



# भारत का राजपत्र The Gazette of India

साप्ताहिक/WEEKLY  
प्राधिकार से प्रकाशित  
PUBLISHED BY AUTHORITY

सं० 24]

नई दिल्ली, शनिवार, जून 12—जून 18, 2004 (ज्येष्ठ 22, 1926)

No. 24]

NEW DELHI, SATURDAY, JUNE 12—JUNE 18, 2004 (JYAISTHA 22, 1926)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।  
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

## भाग III—खण्ड 2

### [PART III—SECTION 2]

[पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस]

[Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

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PATENTS AND DESIGNS  
Kolkata, the 12th June 2004

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Telegraphic Address "PATENT OFFICE"  
Phone Nos. (011) 2587 1255, 2587 1256,  
2587 1257, 2587 1258.  
Fax No. (011) 2587 1256  
E-mail: delhipatent@vsnl.net

3. Patent Office Branch,  
Guna Complex, 6th Floor, Annex-II,  
443, Annasalai, Teynampet,  
Chennai-600 018.

The States of Andhra Pradesh,  
Karnataka, Kerala, Tamil Nadu and  
Pondicherry and the Union  
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Aminidivi Islands.

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Phone Nos. (044) 2431 4324/4325/4326.  
Fax Nos. (044) 2431 4750/4751.  
E-mail. patentchennai @ vsnl. net

4. Patent Office (Head Office),  
Nizam Palace, 2nd M.S.O. Building,  
5th, 6th & 7th Floor,  
234/4, Acharya Jagadish Bose Road,  
Kolkata-700 020.

Rest of India

Telegraphic Address "PATENTS"  
Phone Nos. (033) 2247 4401/4402/4403.

Fax Nos. (033) 2247 3851, 2240 1353.

E-mail. patentin @ vsnl. com  
patindia @ giasci01.vsnl.net.in

Website : <http://www.Ipindia.nic.in>

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### पेटेंट कार्यालय

एकस्व तथा अभिकल्प

कोलकाता, दिनांक 12 जून 2004

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कोलकाता में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं:--

1. पेटेंट कार्यालय शाखा,  
टोडी इस्टेट, तीसरा तल,  
सन मिल कम्पाउंड,  
लोअर परेल (वेस्ट),  
मुम्बई - 400 013 ।

गुजरात, महाराष्ट्र, मध्य प्रदेश तथा  
गोआ राज्य क्षेत्र एवं  
संघ शासित क्षेत्र, दमन तथा दीव एवं  
दादर और नगर हवेली ।

तार पता : "पेटेफिस"

फोन : (022) 2492 4058, 2496 1370, 2492 3684, 2490 3852

फैक्स : (022) 2495 0622, 2490 3852

ई. मेल : [patmum@vsnl.net](mailto:patmum@vsnl.net)

2. पेटेंट कार्यालय शाखा,  
डब्ल्यू-5, वेस्ट पटेल नगर,  
नई दिल्ली - 110 008 ।

हरियाणा, हिमाचल प्रदेश, जम्मू  
तथा कश्मीर, पंजाब, राजस्थान,  
उत्तर प्रदेश तथा दिल्ली राज्य  
क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़ ।

तार पता : "पेटेंटोफिक"

फोन : (011) 2587 1255, 2587 1256, 2587 1257,  
2587 1258.

फैक्स : (011) 2587 1256.

ई. मेल : [delhipatent@vsnl.net](mailto:delhipatent@vsnl.net)

3. पेटेंट कार्यालय शाखा,  
गुना कम्प्लेक्स, छत्र तल, एनेक्स-II,  
443, अन्नासलाई, तेनामपेट,  
चेन्नई - 600 018 ।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु  
तथा पाण्डिचेरी राज्य क्षेत्र एवं संघ  
शासित क्षेत्र लक्षद्वीप, मिनीकाय तथा एमिनिदिवि द्वीप ।  
तार पता - "पेटेंटोफिक"

फोन : (044) 2431 4324/4325/4326.

फैक्स : (044) 2431 4750/4751.

ई. मेल : [patentchennai@vsnl.net](mailto:patentchennai@vsnl.net)

4. पेटेंट कार्यालय (प्रधान कार्यालय),  
नियाम पैलेस, द्वितीय बहुतालीय कार्यालय  
भवन, 5वां, 6वां व 7वां तल,  
234/4, आचार्य जगदीश बोस मार्ग,  
कोलकाता - 700 020 ।

भारत का अवशेष क्षेत्र ।

तार पता - "पेटेंट्स"

फोन : (033) 2247 4401/4402/4403.

फैक्स : (033) 2247 3851, 2240 1353.

ई. मेल : [patentin@vsnl.com](mailto:patentin@vsnl.com)

[patindia@giasci01.vsnl.net.in](mailto:patindia@giasci01.vsnl.net.in)

वेब साइट : <http://Ipindia.nic.in>

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 2002 अथवा पेटेंट नियम, 2003 द्वारा अपेक्षित सभी आवेदन, सूचनाएं, विवरण या अन्य दस्तावेज या कोई फीस पेटेंट कार्यालय के केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहां उपयुक्त कार्यालय अवस्थित है, उस स्थान के अनुसूचित बैंक से निर्व्यग्रक, पेटेंट को भुगतान योग्य बैंक ड्राफ्ट अथवा बैंक द्वारा की जा सकती है।

## CORRIGENDUM

Design No. 191092, Class-31-00, Juicer, dated 28/1/2003, Published in the Gazette of India, Part-III, Section-II at Page-4649, last row should be read as :—

MR. MAHENDRA PUKHRAJ JAIN, PROPRIETOR, AN INDIAN, TRADING AS JAIN POWER PLAST, AN INDIAN COMPANY HAVING ITS ADDRESS AT 644/22, 1ST FLOOR, AGARWAL INDUSTRIAL ESTATE, SOMNATH ROAD, DABEL, DAMAN, UNION TERRITORY, INDIA.

## APPLICATION FOR THE PATENT FILED AT THE PATENT OFFICE, KOLKATA

From : 27/04/2004 To : 12/05/2004

New Application No.	Applicant Details
209/KOL/2004	MEDICHEM, S.A.; 25.5.98, Spain; "NON-HYDRATED FORM II POLYMORPH OF GABAPHTIN."
210/KOL/2004	SATAKE CORPORATION; 13.05.2003, Japan, "IMPACT CRUSHING APPARATUS FOR GRAIN."
211/KOL/2004	TORRENT PHARMACEUTICALS LTD.; India, "IMPROVED PROCESS FOR THE PREPARATION OF VALSARTAN."
212/KOL/2004	KABUSHIKI KAISHA MORIC; 8.5.2003 & 23.4.2004, Japan; "ARMATURE OF ROTARY ELECTRICAL APPARATUS."
213/KOL/2004	SANYO ELECTRIC CO. LTD & SANYO ELECTRIC AIR CONDITIONING CO. LTD.; 9.05.2003 Japan; "SINGLE AND DOUBLE EFFECT ABSORPTION REFRIGERATING MACHINE."
214/KOL/2004	BSE CO. LTD.; 14.09.2003, Korea; "INTEGRATED BASE AND ELECTRET CONDENSER MICROPHONE USING THE SAME."
215/KOL/2004	TORRENT PHARMACEUTICALS LTD.; West Bengal, India; "HOVEL RESOLVING AGENT."
216/KOL/2004	PREMANKUR BHATTACHARYA & TRINANKUR BHATTACHERJEE; West Bengal, India; "A METHOD OF PREVENTING WATER LEAKAGE/SEEPAGE THROUGH STRUCTURAL SLAB(S) HAVING EXPANSION JOINT(S)."
217/KOL/2004	FILTRIX B.V.; 2.05.03, Netherlands; "MEMBRANE FILTER WITH DEAERATION AND METHOD FOR THE MANUFACTURE THEREOF."
218/KOL/2004	FICO CABLES LDA; 8.5.03, Germany, "SHEATHED CABLE SYSTEM."
219/KOL/2004	INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE; West Bengal, India; "PREPARATION OF COLOURED COATINGS OF GLASS WITH NATURAL, ENVIRONMENTALLY BENIGN DYES EXTRACTED FROM FLOWERS OF THE HISBISCUS SPECIES FOR OPTICAL AND LUMINESCENT SYSTEMS."
220/KOL/2004	SUBIMAL PALIT; West Bengal, India, "BIAS JUTE BAG"
221/KOL/2004	SAINT-GOBAIN CALMAR INC.; 08/05/2003, 03/05/2004, United States of America; "LOW-COST, IN-LINE TRIGGER OPERATED PUMP SPRAYER."
222/KOL/2004	GLOBAL FOOD TECHNOLOGIES INC.; 13/11/2000, United States of America; "PRODUCT ENCAPSULATING MATERIAL"
223/KOL/2004	MASCHINENFABRIK RIETRAG; 07/05/2003, Germany; "TOP APRON CRADLE FOR A SPINNING MACHINE."
224/KOL/2004	NRIPEN KALITA; Assam, India; "A DEVICE FOR GENERATING ENERGY FROM THE MOVING WATER."
225/KOL/2004	MR. KAILASH CHANDRA MISHRA AND MR. YOGESH MISHRA.; Assam, India; "A FORMULATION AND PROCESS OF PREPARATION OF A NOVEL REMEDY FOR ALOPECIA AREATA."

- 226/KOL/2004 TOYODA TETSURO AND MATSUOKA KATSUNORI; 18/12/2003, Japan; "PARTICULATE MATTER REDUCING APPARATUS."
- 227/KOL/2004 SETON HALL UNIVERSITY; 23/12/1996, United States of America; "NOVEL SUPPORTED CATALYSTS."
- 228/KOL/2004 CELANESE GMBH, AND CELANESE INTERNATIONAL CORPORATION; 11/12/1997, Germany; "CATALYST AND PROCESS FOR PREPARING VINYLACETATE."
- 229/KOL/2004 TAPAS CHANDA; West Bengal, India; "NEEM & SANDALWOOD & TURMERIC DOMINO GAME CALLING BELL AND WISTLE AND ELECTRIC HOM PLASTIC BUBBLE FOAM FOR PACKAGING COKE AND BEER CAN OR CANNED FOOD SAFETY MATCH BOX ARROWROOT PURIFIED WATER (MINERAL WATER) PLASTIC ZIPPER FOR APPARELS ETC."
- 230/KOL/2004 STEPHANI TRUTZ-ULRICH; "A SYSTEM FOR CONTINUOUS CONVERSION OF ORGANIC STARTING MATERIALS FOR PRODUCING SOLID LIQUID AND GASEOUS FUELS."
- 231/KOL/2004 MIDDLETON; "IMPROVEMENTS IN ROLLER BOLT LATCHES."
- 232/KOL/2004 (1) MING-JENG SHUE (2) DEBORAH HUANG (3) PHILIP SHUE; "INTRAVENOUS CATHETER INSERTING DEVICE."
- 233/KOL/2004 ENGELHARD CORPORATION; 26/03/1997, 10/07/1997, 25/02/1998, United States of America; "NOVEL HYBRID ZEOLITE-SILICA COMPOSITIONS."
- 234/KOL/2004 EXON SCIENCE INC.; 08/05/2003, United States of America; "VEHICULAR REARVIEW MIRROR HAVING COMPOSITE HOUSING STRUCTURE."
- 235/KOL/2004 MITSUBISHI CHEMICAL CORPORATION; 05/03/2002, 11/07/2002, 06/11/2002, Japan; "AN INFORMATION RECORDING MEDIUM."
- 236/KOL/2004 AMERICA ONLINE INC.; 16/09/2003, 09/02/2004, United States of America; "SYSTEM AND METHOD FOR CHINESE INPUT USING A JOYSTICK."
- 237/KOL/2004 DR. MRIDUL KUMAR SAHNI; Bihar, India; "PROCESS FOR MAGNIFYING POTENCY OF THE MEDICINAL SUBSTANCE USED IN HOMOEOPATHIC MEDICINE."
- 238/KOL/2004 DYSTAR TEXTILFARBEN GMBH & CO. & DEUTSCHLAND KG; 14/05/2003, United States of America, "DISPERSE DYE MIXTURES."

**APPLICATION FOR THE PATENT OFFICE AT PATENT OFFICE,  
DELHI BRANCH, W-5 WEST PATEL NAGAR, NEW DELHI -110 008.**

**08/04/2004**

685/DEL/2004	Sangeeta Malhotra, C4-51, Safdarjung Development Area, New Delhi-110016, India.. "Low effort deployment jack."
686/DEL/2004	Microsoft Corporation, One Microsoft way, Redmond, Washington 98052, USA. "Dynamic pronunciation support for japanese and chinese speech recognition training." (Con. 1/5/2003, United States of America)
687/DEL/2004	Microsoft Corporation, One Microsoft way, Redmond, Washington 98052, USA. "Self-learning method and system for detecting abnormalities." (Con. 22/5/2003 & 16/10/2003, United States of America)
688/DEL/2004	Deutsche Thomson-Brandt GMBH, Hermann-Schwer-Str. 3, D-78048, Villingen-Schwnningen, Germany.. "Method for decoding data received from a data source using hardware configuration data received from the same data source."
689/DEL/2004	Automobility Pty. Ltd., 3/14, Railway Crescent, Croydon, Victoria 3136, Australia.. "Vehicle conversion assembly and method of converting a vehicle." (Con. 11/4/2003, United States of America)
690/DEL/2004	Indian Insitute of Technology, Kanpur, Kanpur-208016, UP.. "Architecture of a rearrangeably nonblocking all-optical cross connect & the Associated algorithm thereof."
691/DEL/2004	Frito-lay, 3B, DLF, Corporate Park, S Block, Qutab Enclave-III, Gurgaon, Haryana.. "Improved packaging laminate."
692/DEL/2004	Anshul Kumar Agrawal, Shri Balaji Hospital, Saraswati Kund, Post Office Gayatri Tapo Bhumi, Mathura 281003, UP. "A synergistic Pharmaceutical composition for the treatment of cancer."
693/DEL/2004	National Insitute of Immunology, Aruna Asaf Ali Marg, N.Delhi.. "Buffalo Y-chromosome specific sequence and the method of preparing the same."
694/DEL/2004	STMicroelectronics Pvt. Ltd., Plot No. 2,3 &18, Sector 16A, Institutional Area, Noida,-201301, UP. "A system and method for complete usage of on-chip storage memory for storing variable data bits."
695/DEL/2004	STMicroelectronics Pvt. Ltd., Plot No. 2,3 &18, Sector 16A, Institutional Area, Noida,-201301, UP. "On-chip testing, debugging and characterization of different types of meories."

**12/04/2004**

696/DEL/2004	Department of Biotechnology, Block 2, CGO Complex, Lodi Road, N.Delhi and Pondicherry University, Kalapet, Pondicherry 605014.. "Dimmer of Phenazine 1-carboxylic acid and to the process of preparation thereof."
697/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "A system and method employing a grid index for location and precision encoding." (Con. 9/5/2003 & 26/9/2003, United States of America)
698/DEL/2004	Dr. Banerji, Jyoti Bhushan, Secretary, Viklang Kendra Rural Research Society, 13, Lukerganj, Allahabad-211001, UP.. "Prayagraj five finger prehension hand."
699/DEL/2004	Dr. Banerji, Jyoti Bhushan, Secretary, Viklang Kendra Rural Research Society, 13, Lukerganj, Allahabad-211001, UP.. "Prayagraj Bamboo upper limb."
700/DEL/2004	Lin Tzo-Ing, of No. 182, Mei Hsing St., Mei Nung Chen, Kaohsiung Hsien, Taiwan..

	"noise-Free Low-Power Consumption wide voltage range DC and AC contactor."
701/DEL/2004	Gomez De Diego, Eduardo, Gran Via 6, E-28013-Madrid, Spain.. "Genitalia external prothesis for treatment of male external genitalia hypoplasia." (Con. 28/4/2003, EP)
702/DEL/2004	Jubilant Organosys Limited, Plot 1A, Sector 16 A, Noida-201301, UP, India.. "Process for producing 2-(phenyl methyl thio)-3-Pyridine Carboxylic acid."

**13/04/2004**

703/DEL/2004	Tecumseh Products Company, 100 East Patterson Street, Tecumseh, Michigan 49286, USA. "Rotary compressor having two-piece separator plate." (Con. 15/4/2003, United States of America)
704/DEL/2004	Tecumseh Products Company, 100 East Patterson Street, Tecumseh, Michigan 49286, USA. "Terminal Block assembly for hermetic compressor." (Con. 15/4/2003, United States of America)
705/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi.. "An efficient process for preperation of intermediate useful in synthesis of 3-[2-(4-methylthiazole-5-YL) vinyl] cephalosporins."
706/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi.. "Depletion of E-isomer in preparation of Z-enriched 3-(2-substituted vinyl) cephalosproins."
707/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi.. "A modified release formulation comprising amoxycillin and clavulanate."
708/DEL/2004	Ranbaxy Laboratories Limited, 19, Nehru Place, N.Delhi.. "A crystalline intermediate useful in synthesis of 3-(2-substituted vinyl) cephalosproins."
709/DEL/2004	Dart Industries Inc., 14901 S.Orange Blossom Trail Orlando, Florida 32837, USA. "Container seal with flexible central panel." (Con. 15/4/2003, United States of America)
710/DEL/2004	Amsoft Systems 4 Munirka Marg, Vasant Vihar, N.Delhi.. "Systems and method of resource management by providing unlimited hsharing and unlimited control to principal identities."
711/DEL/2004	Department of Microbiology, University of Delhi South Campus, Benito Juarez Road, N.Delhi.. "A method for the detection of chemical adulterants in synthetic milk and ready to use kit for the detection of synthetic milk."
712/DEL/2004	Microsoft Corporation, One Microsoft way, Redmond, Washington 98052, USA.. "Rules-based grammar for slots and statistical model for preterminals in natural language understanding system." (Con. 1/5/2003, United States of America)

**15/04/2004**

713/DEL/2004	Praveen Soni, A-70, G.T.Karnal Road, Industrial Area, Opp. Hans Cinema, Delhi-110033, India.. "Pressure cooker safety valve."
714/DEL/2004	Mahender Nath, Village Kallapar, Post Banpokrha, Distt. Mau, U.P.. "Naresh Technology."
715/DEL/2004	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi.. "Novel combinational library if N'-glycostylated and N3-substituted ureas and thioureas."
716/DEL/2004	Council of Scientific & Industrial Research, Rafi Marg, N.Delhi.. "A novel combinational library of 3-substituted amino-3-glycosylated propanoates useful as antifungal and antibacterial agents."
717/DEL/2004	The Gillette Company, of Prudential Tower Building, Boston, Massachusetts



	02199, USA.. "A safety razor." (Con. 23/3/1995, United Kingdom)
718/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "Modeling directed scale-free object relationships." (Con. 18/4/2003 & 23/4/2003, United States of America)
719/DEL/2004	Microsoft Corporation, at One Microsoft way, Redmond, Washington 98052, USA.. "Method for managing network filter based policies." (Con. 6/6/2003, United States of America)
720/DEL/2004	Faber S.P.A., of Viale XIII Luglio, 160-Fabriano, Ancona, Italy.. "Electric motor having a permanent magnet rotor and a stator core of united poles."
721/DEL/2004	Honda Motor Co., Ltd., of 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan.. "Air Cleaner apparatus for scooter-type vehicle." (Con. 9/5/2003, Japan)
722/DEL/2004	Microsoft Corporation, at One Microsoft way, Redmond, Washington 98052-6399, USA.. "Customized ovg display with visual cues." (Con. 23/4/2003, United States of America)
723/DEL/2004	Microsoft Corporation, at One Microsoft way, Redmond, Washington 98052, USA.. "Multi-layered firewall architecture." (Con. 6/6/2003, United States of America)
724/DEL/2004	Multibras S.A. Eletrodomesticos, of Av. das Nacoes Unidas, 12.995-32 andar, Sao Paulo-SP, Brazil.. "Mounting arrangement for the impeller of a laundry machine." (Con. 15/4/2003, Brazil)
725/DEL/2004	Siemens Building Technologies AG, Bellerivestrasse 36, 8008, Zurich, Switzerland.. "Signaling system with an imaging sensor."
726/DEL/2004	General Electric Company, One River Road, Schenectady, New York 12345, USA.. "Method for applying or repairing thermal barrier coatings" (Con. 30/4/2003, U.S.A)
727/DEL/2004	Steel Kaspi Co. Ltd., 557, Shinpyong-2-dong, Saha-gu, Busan City, Korea.. "Tube cutting apparatus."
728/DEL/2004	Steel Kaspi Co. Ltd., 557, Shinpyong-2-dong, Saha-gu, Busan City, Korea.. "Method of manufacturing roller for roller bearings."
729/DEL/2004	Steel Kaspi Co. Ltd., 557, Shinpyong-2-dong, Saha-gu, Busan City, Korea.. "Manufacturing method of metal housing."

## 16/04/2004

730/DEL/2004	Exxonmobil Chemical Patents, Inc., 5200 Bayway Drive, Baytown, Texas 77520, USA.. "Process for polymerizing monomers in fluidized beds."
731/DEL/2004	Millipore Corporation, 290 Concord Road, Billerica, Massachusetts 01821, USA.. "Epoxide-crosslinked, charged cellulosic membrane." (Con. 16/4/2003, United States of America)
732/DEL/2004	Millipore Corporation, 290 Concord Road, Billerica, Massachusetts 01821, USA.. "Crosslinked cellulosic membrane." (Con. 16/4/2003, United States of America)
733/DEL/2004	Golden Peacock Overseas Limited 3E/2, Jhandewalan Extension, N. Delhi.. "Improved Monoblock E-27 Lampholder."

## 19/04/2004

734/DEL/2004	Mathur Suresh Narain, B-121, Ramprastha, Distt. Ghazaibad.. "Punctureless tyre/tube"
735/DEL/2004	Mathur Suresh Narain, B-121, Ramprastha, Distt. Ghazaibad.. "Desert Cooler."
736/DEL/2004	Jamia Hamdard University, Hamdard Nagar, New Delhi-110062.. "A process for the

	preparation of a drug delivery system."
737/DEL/2004	All India Institute of Medical Science, Ansari Nagar, N.Delhi. and International Centre for Genetic Engineering and Biotechnology (ICGEB), P.O. Box No. 10504, Aruna Asaf Ali Marg, N.Delhi.. "Extract of latex of <i>calotropis procera</i> and a process for the preparation thereof."
738/DEL/2004	The Director General, Defence Research & Development Organisation, Ministry of Defence, Govt of India, West Block-VIII, Wing-I, Sector-1, R.K.Puram, N.Delhi.. "A process for the preparation of superheated emulsion."
739/DEL/2004	Lokesh Kumar Sharma, G-5, Dilshad Colony, Delhi.. "Price Display Unit."
740/DEL/2004	HEG Limited, Bhilwara Towers, A-12, Sector-1, Noida-201301, NCR-Delhi, India.. "A process for the pelletization of graphite powder."
741/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "Method and framework for integrating a plurality of network policies." (Con. 6/6/2003; United States of America)
742/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "Method and system for auxiliary display of information for a computing device." (Con. 5/5/2003, United States of America)
743/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "Notification lights, locations and rules for a computer system." (Con. 5/5/2003, United States of America)
744/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "Method and system for auxiliary processing of information for a computing device." (Con. 5/5/2003, United States of America)
745/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "System and method for transparent storage reorganization." (Con. 21/5/2003 and 5/2/2004, United States of America)
746/DEL/2004	Honda Motor Co., Ltd., of 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan.. "Cylinder injection type internal combustion engine." (Con. 16/5/2003, Japan)
747/DEL/2004	Honda Motor Co., Ltd., of 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan.. "Interlocking brake device for small vehicle." (Con. 30/5/2003, Japan)
748/DEL/2004	Whirlpool Corporation, at 2000 N M-63 Benton Harbor, Michigan 49022, USA.. "A Clothes refreshing appliance." (Con. 18/5/2000, United States of America)
749/DEL/2004	Samsung Electronics Co. Ltd., 416 Maetan-dong, Yeongton-gu, Suwon-si, Gyeonggi-do, Korea.. "Method of and apparatus for differentiating between writable disc types." (Con. 2/5/2003, Korea)
750/DEL/2004	Kwang Yang Motor Co. Ltd., No. 35, Wan-Hsing Street, San-Min District, Kaohsiung City, Taiwan.. "Quick release hood of electric scooter."

**20/04/2004**

751/DEL/2004	Microsoft Corporation, One Microsoft way, Remond, Washington 98052, USA.. "Programmatic computer problem diagnosis and resolution and automataed reporting and updating of the same." (Con. 7/5/2003 & 30/8/2003, United States of America)
752/DEL/2004	Honda Motor Co. Ltd., 1-1, Minamiaoyama 2-chome, Minato-ku, Tokyo, Japan.. "Vapor gas separation device and strainer." (Con. 2/6/2003, Japan)
753/DEL/2004	Microsoft Corporation, One Microsoft way, Remond, Washington 98052-6399, USA.. "Reflection-based processing of input parameters for commands." (Con. 12/5/2003,



	United States of America)
754/DEL/2004	Microsoft Corporation, One Microsoft way, Remond, Washington 98052-6399, USA. "System and method for employing object-based pipelines." (Con. 12/5/2003, United States of America)
755/DEL/2004	Ningbo Xin Hui Air Conditioning Apparatus Manufacturer Co. Ltd., No. 8 Longjin Road, High-Tech Park, 315500, Fenghua City, Ningbo, P.R.China.. "Compact lightweight multi-cylinder swash plate compressor." (Con. 18/8/2003, China)

**21/04/2004**

756/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "Automatic discovery and configuration of external network device:" (Con. 6/6/2004, United States of America)
757/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "Multi-layer based method for implementing network firewalls." (Con. 6/6/2003, U.S.A)
758/DEL/2004	Microsoft Corporation, at One Microsoft Way, Redmond, Washington 98052, USA.. "Reliable delivery of multi-cast conferencing data. " (Con. 13/5/2003, U.S.A)
759/DEL/2004	Honda Motor Co., Ltd., of 1-1, Minamiaoyama 2-chjome, Minato-ku, Tokyo, Japan.. "Hybrid vehicle." (Con. 9/6/2003, Japan)
760/DEL/2004	Bel-Art Products, Inc., of 6 Industrial Road, Pequannock, New Jersey 07440, USA.. "Pipette control arrangement." (Con. 12/5/2003, United States of America)
761/DEL/2004	STMicroelectronics Pvt. Ltd., Plot No. 2,3, & 18, Sector 16A, Institutional Area, Noida-2013001, UP, India.. "An improved voltage translator having minimized power dissipation."

## IN/PCT APPLICATION DETAILS

Sl No	National Phase Application No & date	Corresponding PCT Application No & Date	Priority Document No. & Date	Country	Applicant Details	Title of Invention	IPC Classes
2 6 8	01023/DEL NP/2003	PCT/US01/ 48290	09/767,398 dt, 23.1.2001 USA	United States of America	Computer Associates Think, Inc., One Computer Associates Plaza, Islandia, New York 11749, USA	Method and system for obtaining digital signatures.	
	Dt : 01/07/2003	Dt : 10/12/2001					
2 6 9	01024/DEL NP/2003	PCT/US02/ 01040	60/261,721 dt. 12/1/2001 USA	United States of America	The Gates Corporation, 900 South Broadway, Denver, Colorado 80209, USA	Low growth power transmission belt.	
	Dt : 01/07/2003	Dt : 14/01/2002					
2 7 0	01025/DEL NP/2003	PCT/JP/01/ 10642 dt. 5/12/	2000-370238 5/12/2000 Japan, 2001-106419 4/4/2001 Japan,	Japan	Miz.co.ltd. 16-5, Zengyo 1-chome, Fujisawa-shhi, Kanagawa 251-0871, Japan	Method of laundering clothes and detergent composition therefor	
	Dt : 01/07/2003	Dt : 01/01/1900					
2 7 1	01026/DEL NP/2003	PCT/CA01/ 01852 dt. 24-12-	09/746,403 dt.26-12- 2000 US	United Kingdom	Mortimer Technology Holdings Limited Ferndale Court, West end Road, Mortimer, reading RG7 3s7, United Kingdom	Appartus and method for producing ash	
	Dt : 01/07/2003	Dt : 24/12/2001					
2 7 2	01027/DEL NP/2003	PCT/EP02/ 00075	0100352.4 dt. 8/1/2001 GB	Belgium	UCB S.A., Allee de la Recherche, 60, B-1070, Brussels, Belgium.	Films, packaging and methods for making them.	
	Dt : 02/07/2003	Dt : 07/01/2002					
2 7 3	01028/DEL NP/2003	PCT/US02/ 00390	09/755,337 dt. 5/1/2001, Us.	United States of America	Johnson Controls Technology Company, of 49200 Halyard Drive, Plymouth, MI 48170, USA.	Method for making an alloy coated battery grid.	
	Dt : 02/07/2003	Dt : 04/01/2002					
2 7	01029/DEL NP/2003	PCT/GE02/ 00091	0100624.6 dt. 10/1/2001 GB	United Kingdom	Vernalis Research	Triazolo[4,5-d]pyrimidine	

4				m	Limited, Oakdene Court, 613 Reading Road, Winnersh, Wokingham RG 41 5UA, UK.	derivatives and their use as purinergic receptor antagonists.
	Dt : 03/07/2003	Dt : 10/01/2002				
2 7 5	01030/DEL NP/2003	PCT/CU01/ 00014	CU2001/0004 dt. 3/1/2001 Cuba	Cuba	Centro De Ingenieria Genetica Y Biotechnologia, Ave 31 entre y 190, Cubanacan, Playa, C. Habana 10600, Cuba.	Pesticidal and antiparasitic compositions.
	Dt : 03/07/2003	Dt : 17/12/2001				
2 7 6	01031/DEL NP/2003	PCT/GB02/ 00010	0100155.1 & 09/756,457 dt. 4/1/2001 & 8/1/2001 UK & USA.	Englan d	Byotrol LLC, H Marcel Guest Limited, Riverside works, Collyhurst Road, Manchester M40 7RU, England.	Anti-Microbial composition.
	Dt : 03/07/2003	Dt : 02/01/2002				
2 7 7	01032/DEL NP/2003	PCT/JP02/ 01156	2001-036038, 60273,343 & 2001- 373675 dt. 13/2/2001, 6/3/2001 & 7/12/2001 Japan, USA & Japan.	Japan	Showa Denko K.K. 13-9, Shiba Daimon 1- Chome, Minato- ku, Tokyo 105- 8518, Japan.	Support for use in catalyst for producing lower — —ester using the catalyst.
2 7 8	01033/DEL NP/2003	PCT/EP02/ 00311	101 04 369.4 dt. 1/2/2001 Germany.	Germa ny	Boehringer Ingelheim Pharma GMBH & Co., KG, Binger Strasse 173, D-55216 Ingelheim am Rhein, Germany.	Use of 2-amino- 1(4-hydroxy-2- methanesulphona midophenyl) ethanol for treating urinary incontinence.
	Dt : 03/07/2003	Dt : 15/01/2002				
2 7 9	01034/DEL NP/2003	PCT/US00/ 35012	PCT/US00/35012 DT. 22/12/2000	United States of Americ a	UOP LLC, 25 East Algonquin Road, Des Plaines, Illinois 60017-5017, USA	Simplified plate channel reactor arrangement.
	Dt : 03/07/2003	Dt : 22/12/2000				
2 8 0	01035/DEL NP/2003	PCT/IB01/0 0207	09/751,687 & PCT/IB00/02045 DT. 29/12/2000 US & IB	Denma rk	Carlsberg Reseach Laboratory, Denmark of Gamle Carlsberg Vej 10, Copenhagen, DK-2500,	Low-Lipoygenase 1 Barley.
	Dt : 03/07/2003	Dt : 22/01/2001				

					Denmark, Heineken Technical Services BV, 2380 BB, Zoeterwoude, The Netherlands & Brasseries Kronenbourg, 68, Route d Oberhausberge n, 67037, Strasbourg, France.
2 8 1	01036/DEL NP/2003	PCT/CA01/ 01658	09/740,984 dt. 21/12/2000 US.	Canada	Chiu, Chui-wen., Flush toilet for 9, Nordic Place, household pets. North York, Toronto, Ontario, M3A 2H8 Canada.
	Dt : 04/07/2003	Dt : 23/11/2001			
2 8 2	01037/DEL NP/2003	PCT/CA01/ 01665	09/729,282 dt. 05/12/2000 US.	Canada	Chiu, Chui-wen., Forestation and 9, Nordic Place, environment North York, protecting method Toronto, and system. Ontario, M3A 2H8 Canada.
	Dt : 04/07/2003	Dt : 26/11/2001			
2 8 3	01038/DEL NP/2003	PCT/JP03/ 02283	2002-056874 dt. 4/3/2000 JP.	Japan	Daikin Industries, Ltd., Scroll Umeda Center Compressor. Bldg., 4-12. nakazaki-nishi 2chome, kita-ku, Osaka-shi, Osaka 530- 8323, Japan.
	Dt : 04/07/2003	Dt : 27/02/2003			
2 8 4	01039/DEL NP/2003	PCT/JP03/ 02282	2002-094199 dt. 29/3/2002 JP.	Japan	Daikin Industries, Ltd., Rotating Umeda Center Compressor. Bldg., 4-12. nakazaki-nishi 2chome, kita-ku, Osaka-shi, Osaka 530- 8323, Japan.
	Dt : 04/07/2003	Dt : 27/02/2003			
2 3 5	01040/DEL NP/2003	PCT/US01/ 48817	60/256,068, 60/272,605 dt. 15/12/200, 1/3/2001 US.	United States of America	Triangle Pharmaceuticals Dapd combination , Inc, 4 therapy with University inosine Place, 4611 monophosphate University Drive, dehydrogenase Durham, NC inhibitor. 27707-4674, USA.
	Dt : 04/07/2003	Dt : 12/12/2001			
2 8	01041/DEL NP/2003	PCT/IB01/0 2282	140114, 141571,145210 dt.	Israel	Nst neurosurvival Perturbed membrane-

6			6/12/2000, 21/2/2001, 30/8/2001 Israel.		technologies Ltd., Odem street 5-7, Kiryat Matalon, 49170 Petah-tujvam Usriel.	binding compounds.
	Dt : 04/07/2003	Dt : 03/12/2001				
2	01042/DEL	PCT/EP01/	101 03 123.8 dt.			
8	NP/2003	06776	24/1/2001 De.	Germa ny	Reemtsma cigarettenfabrike n Gmbh, Parkstrasse 51, 22605 hamburg, Germany.	Process for the treatment of tobacco.
7						
	Dt : 04/07/2003	Dt : 15/06/2001				
2	01043/DEL	PCT/US01/	09/756,969 dt.			
8	NP/2003	47926	9/1/2001 US.	United States of Americ a	Milliken & Company, 920 Milliken Road, Spartanburg, SC 29303, USA.	Loop pile fabrics and methods for making same.
8						
	Dt : 04/07/2003	Dt : 08/11/2001				
2	01044/DEL	PCT/GB02/	0101187.3 dt			
8	NP/2003	00190	17/1/2001 and	United Kingdo m	Amura Therapeutics Limited, Incenta House, Horizon Park, Barton Road, Cambridge, CB3 7AJ, UK.	Inhibitors of Cruzipain and other Cyusteine Proteases.
9			60/275,505 dt			
	Dt : 04/07/2003	Dt : 17/01/2002	13/3/2001 GB & US.			
2	01045/DEL	PCT/US02/	60/265,700 dt.			
9	NP/2003	02858	1/2/2001 USA	United States of Americ a	Exxonmobil Chemical Patents, Inc., 5200, Bayway Drive, Baytown, Texas 77520- 5200, USA	Olefin oligomerization.
0						
	Dt : 07/07/2003	Dt : 01/02/2001				
2	01046/DEL	PCT/EP02/	101 03 237.4 dt.			
9	NP/2003	00257	25/1/2001 Germany.	Germa ny	Bayer Aktiengesellsch aft, D-51368, Leverkusén, Germany.	Polycarbonate compositions with reduced iron content.
1						
	Dt : 07/07/2003	Dt : 14/01/2002				
2	01047/DEL	PCT/US01/	60/258,944 dt.			
9	NP/2003	50456	29/12/2000 USA	United States of Americ a	Coming Incorporated, 1 Riverfront Plaza, Coming, New York 14831, USA	Apparatus and method for processing ceramics.
2						
	Dt : 07/07/2003	Dt : 20/12/2001				
2	01048/DEL	PCT/JP02/	2001-001591 dt.			
9	NP/2003	00058	9/1/2001 Japan.	Japan	Nippon Steel Corporation, 6- 3, Otemachi 2- chome, Chiyoda-ku, Tokyo 100- 8071, Japan.	Ni plated steel sheet for positive electrode can of alkaline manganese battery and positive electrode can of alkaline manganese battery.
3						
	Dt : 07/07/2003	Dt : 09/01/2002				

2 9 4	01049/DEL NP/2003	PCT/US01/ 44824	60/258,722 dt. 29/12/2000 USA	United States of Americ a	Coming Incorporated, 1 Riverfront Plaza, Coming, New York 14831, USA	Method for processing ceramics using electromagnetic energy.
	Dt : 07/07/2003	Dt : 29/11/2001				
2 9 5	01050/DEL NP/2003	PCT/DK02/ 00034	DK PA 2001 00067, DK PA 2001 00068 & DK PA 2001 00264 dt. 16/1/2001 DK	Denma rk	Hans Brinch Lyster, Algiervvej 6 DK-2770 Kstrup, Denmark.	Cyanoacrylate compositions for prophylactic or therapeutic treatment of diseases manifesting themselves in and/or damaging cutaneous tissue.
	Dt : 07/07/2003	Dt : 16/01/2002				
2 9 6	01051/DEL NP/2003	PCT/US01/ 49106	09/739,606 dt. 19/12/2000 USA	United States of Americ a	UOP LLC, 25 East Algonquin Road, Des Plaines, Illinois 60017-5017, USA	A process to remove reaction by-products from a selective hydrogenation effluent stream.
	Dt : 07/07/2003	Dt : 18/12/2001				
2 9 7	01052/DEL NP/2003	PCT/EP02/ 01871	01200663.1 dt. 22/2/2001 EP	Neherl ands	Shell Internationale Research Maatschappij B.V., Carel van bylandtlaan 30, NL-2596, HR the Hague, The Netherlands.	FCC Apparatus.
	Dt : 07/07/2003	Dt : 21/02/2002				
2 9 8	01053/DEL NP/2003	PCT/GB02/ 00194	0101204.6 & 60/275,506 dt. 17/1/2001 & 13/3/2001 GB & USA.	United Kingdo m	Amura Therapeutics Limited, Incenta House, Horizon Park, Barton Road, Cambridge CB 3 7AJ, UK.	Inhibitors of Cruzipain and other cysteine proteases.
	Dt : 07/07/2003	Dt : 17/01/2002				
2 9 9	01054/DEL NP/2003	PCT/GB02/ 00184	0101179.0 & 60/275,359 dt. 17/1/2001 & 13/3/2001 GB & USA.	United Kingdo m	Amura Therapeutics Limited, Incenta House, Horizon Park, Barton Road, Cambridge CB 3 7AJ, UK.	Inhibitors of Cruzipain and other cysteine proteases.
	Dt : 07/07/2003	Dt : 17/01/2002				
3 0 0	01055/DEL NP/2003	PCT/GB02/ 00076	0100623.8 dt. 10/1/2001 GB	United Kingdo m	Vemalis Research Limited, Oakdene Court, 613 Reading Road, Winnersh, Wokingham RG	Purine derivatives as purinergic receptor antagonists.
	Dt : 07/07/2003	Dt : 10/01/2002				



3 0 1	01056/DEL NP/2003	PCT/NO01/ 00505	20006650 dt. 22/12/2000 Norway.	Norway	41 5UA, UK. Jumpit AS, C/o Jon Dysvik, Attorney, P.O. Box 299, N- 1326, Lysaker, Norway.	Back-up battery for a acellular telephone.
	Dt :	Dt :				
	07/07/2003	21/12/2001				
3 0 2	01057/DEL NP/2003	PCT/JP02/ 11171	2001-330445 dt. 29/10/2001 Japan.	Japan	Matsushita Eco Technology Center, Co. Ltd., 50, Saho Yashiro-cho, Katon-gun Hyogo 673- 1447, Japan.	Plastic identifying apparatus and plastic identifying method.
	Dt :	Dt :				
	07/07/2003	28/10/2002				
3 0 3	01058/DEL NP/2003	PCT/GB02/ 00156	0101098.2 & 0120477.5 dt. 16/1/2001 & 23/8/2001 GB	Great Britain	Victrex Manufacturing Limited, Victrex Technology Centre, Hillhouse Internationa. P.O. Box 4, Thornton Cleveleys, Lancashire FY5 4QD, GB.	Foamed material.
	Dt :	Dt :				
	07/07/2003	15/01/2002				
3 0 4	01059/DEL NP/2003	PCT/GB01/ 05728	0031301.5 dt. 21/12/2000 GB	United Kingdom	Ineos Flour Holdings Limited, First Floor Office, Queens Gate, 15-17, Queens Terrace, Southampton, Hampshire SO14 3BP, UK.	Process for the production of fluoromethyl hexafluoroisoprop yl ether.
	Dt :	Dt :				
	07/07/2003	21/12/2001				
3 0 5	01060/DEL NP/2003	PCT/AU02/ 00487	PR 4470 dt. 19/4/2001 AU	Australia	Philmac Pty Ltd., 53, Deeds Road, North Plympton, S.A. 5037, Australia.	Pipe Coupling.
	Dt :	Dt :				
	07/07/2003	19/04/2002				
3 0 6	01061/DEL NP/2003	PCT/GB01/ 05727	0031303.1 dt. 21/12/2000 GB	United Kingdom	Ineos Flour Holdings Limited, First Floor Office, Queens Gate, 15-17, Queens Terrace, Southampton, Hampshire SO14 3BP, UK.	Process for the purification of fluoromethyl hexafluoroisoprop yl ether.
	Dt :	Dt :				
	07/07/2003	21/12/2001				
3 0	01062/DEL NP/2003	PCT/GB01/ 05729	0031310.6 dt. 21/12/2000 GB	United Kingdom	Ineos Flour Holdings	Process for the purification of

7				m	Limited, First Floor Office, Queens Gate, 15-17, Queens Terrace, Southampton, Hampshire SO14 3BP, UK.	fluoromethyl hexafluoroisopropyl ether.
	Dt : 07/07/2003	Dt : 21/12/2001				
3 01063/DEL 0 NP/2003 8	PCT/US02/ 04143	60/268,095 dt. 12/2/2001 US	United States of America	The procter & Gamble Company, One Procter & Gamble Plaza, Cincinnati, OH 45202, USA	Delivery system having encapsulated porous carrier loaded with additives.	
	Dt : 07/07/2003	Dt : 12/02/2002				
3 01064/DEL 0 NP/2003 9	PCT/US02/ 02606	60/265,013 dt. 30/1/2001 US	United States of America	The procter & Gamble Company, One Procter & Gamble Plaza, Cincinnati, OH 45202, USA	Coating compositions for modifying surfaces.	
	Dt : 07/07/2003	Dt : 30/01/2002				
3 01065/DEL 1 NP/2003 0	PCT/US02/ 00301	09/757,138 dt. 9/1/2001 USA	United States of America	Bio-Plexus, Inc., 129, Reservoir Road, Vernon, CT 06066(US)	Bluntable needle assembly with open-ended blunting probe.	
	Dt : 07/07/2003	Dt : 08/01/2002				
3 01066/DEL 1 NP/2003 1	PCT/FR02/ 02407	01/09102 dt. 9/7/2001 France.	France	ASK S.A., Les Bouillides, 15, Traverse Des Brucs, Sophia Antipolis, F-06560 Valbonne, France.	Electronic cash system for an életronic wallet.	
	Dt : 08/07/2003	Dt : 09/07/2002				
3 01067/DEL 1 NP/2003 2	PCT/EP02/ 00722	101 04 327.9 dt. 24/1/2001 Germany.	Germany	Schering Aktiengesellschaft, Mullerstrasse 178, 13353, Berlin Germany.	11 bita-halogen steroids, their production and use for the production of pharmaceutical agents as well as pharmaceutical preparations that contain 11 bita-halogen steroids.	
	Dt : 08/07/2003	Dt : 24/01/2002				
3 01068/DEL 1 NP/2003 3	PCT/US02/ 37508	10/008,361 dt. 5/12/2001 USA	United States of America	Baxter International Inc., One Baxter Parkway, Deerfield, Illinois, 60015, USA	Manual processing systems and methods for providing blood components conditioned for pathogen	
	Dt : 08/07/2003	Dt : 22/11/2002				

3	01069/DEL	PCT/KR02/	2001-3087 dt.	Korea	LG Life	inactivation.
1	NP/2003	00086	19/1/2001 Korea.		Sciences Ltd.,	Novel acyclic
4					20, Yoido-dong,	nucleoside
	Dt :	Dt :			Youngdungpo-	phosphonate
	08/07/2003	18/01/2002			ku, Seoul 150-	derivatives, salts
					010, Korea.	thereof and
						process for the
						preparation of the
						same.
3	01070/DEL	PCT/EP02/	01100968.5 dt.	Germa	Berlin-Chemie	Stabilized
1	NP/2003	00163	17/1/2001 EP	ny	AG Glienicker-	brivudine topical
5					Wg 125-127,	formulations
	Dt :	Dt :			12489 Berlin,	containing metal
	08/07/2003	10/01/2002			Germany &	oxide pigments.
					Menarini	
					Richerche	
					S.P.A., Via Tito	
					Speri, 10, I-	
					00040,	
					Pomezia, Italy.	
3	01071/DEL	PCT/US02/	09/755,160 dt.	United	Albany	Thermal
1	NP/2003	00560	10/1/2001 USA	States	International	protection system
6				of	Techniweave,	having a variable
	Dt :	Dt :		Americ	Inc., 112, Airport	density of fibers.
	08/07/2003	09/01/2002		a	Drive,	
					Rochester, NH	
					03867, USA	
3	01072/DEL	PCT/GB01/	031551.5 dt.	Great	3D Instruments	Switched Mode
1	NP/2003	05694	22/12/2000 GB	Britain	Limited, The	circuit topologies.
7					Gables, Old	
	Dt :	Dt :			Market Street,	
	08/07/2003	21/12/2001			Thetford,	
					Norfolk IP 24	
					2EN, Great	
					Britain,	
3	01073/DEL	PCT/US02/	60/280,078 dt.	United	The United	Geldanamycin
1	NP/2003	10097	30/3/2001 USA	States	States of	derivative and
8				of	America,	method of treating
	Dt :	Dt :		Americ	Represented by	cancer using
	08/07/2003	28/03/2002		a	the Secretary,	same.
					Department of	
					Health and	
					Human	
					Services,	
					National	
					Institutes of	
					Health, 6011	
					Executive	
					Boulevard, Suite	
					325, Rockville,	
					Maryland	
					20852, USA	
3	01074/DEL	PCT/CU02/	CU 57/2001 dt.	Cuba	Centro De	Recombinant
1	NP/2003	00001	28/2/2001 Cuba		Ingenieria	poxvirus for
9					Genetica Y	chimeric proteins

	Dt : 08/07/2003	Dt : 22/02/2002			Biotechnologia, Ave, 31, entre 158 y 190, Cubanacan, Playa C. Habana 12100, Cuba.	of the human immunodeficiency virus.
3 2 0	01075/DEL NP/2003	PCT/US02/ 00394	60/260,610 dt. 9/1/2001 USA	United States of America	Topcoder, Inc., 703 Herbron Avenue, Glastonbury, CT 06033, USA	Systems and methods for coding competitions.
	Dt : 09/07/2003	Dt : 08/01/2002				
3 2 1	01076/DEL NP/2003	PCT/EP02/ 00475	01101333.1, 60/287,105 & 60/324,008 dt. 20/1/2001, 27/4/2001 & 21/9/2001 EPO, USA	Germa ny	Cardion AG, Max-Planck- Strasse 15a, 40699 Erkrath, Germany.	Pluripotent adult stem cells derived from regenerative tissue.
	Dt : 09/07/2003	Dt : 18/01/2002				
3 2 2	01077/DEL NP/2003	PCT/FR01/ 04149	00/17,101 dt. 27/12/2000 France.	France	Rhodia Polyamide Intermediates, Avenue Ramboz, F- 69192, Saint Fons, France.	Process for the preparation of carboxylic acids by carbonylation with palladium.
	Dt : 09/07/2003	Dt : 21/12/2001				
3 2 3	01078/DEL NP/2003	PCT/ES01/ 00182	P200100060 dt. 10/1/2001 Spain	Spain	Promonesa S.A., C/o Alameda de Recalde 34, 3 Dcha, 48009, Bilbao, Spain.	A syringe and its method of use.
	Dt : 09/07/2003	Dt : 10/05/2001				
3 2 4	01079/DEL NP/2003	PCT/GB02/ 00213	0102610.3 dt. 2/2/2001 GB	United Kingdo m	Samuel Heath & Sons Plc, Cobden Works, Leopold Stsreet, Birmingham B12 0uj, UK.	A Door Closer.
	Dt : 10/07/2003	Dt : 18/01/2001				
3 2 5	01080/DEL NP/2003	PCT/US02/ 14087	80/289,715, 10/135,817 dt. 8/5/2001,30/4/2002, US.	United States of America	Federal-Mogul Corporation, 26555 Northwestern Highway, Southfield, MI 48034, USA.	High machinability iron base sintered alloy kfor valve seat inserts.
	Dt : 10/07/2003	Dt : 05/02/2002				
3 2 6	01081/DEL NP/2003	PCT/JP01/ 10963	2000-380626 dt. 14/12/2000 Japan.	Japan	Takemura Techno Works Co., Ltd., 17, Shimotobahigas hiserikawa-cho, Fushimi-ku, Kyoto-shi, Kyoto 612-8395, Japan.	Needle selector of Jacquard Machine.
	Dt : 10/07/2003	Dt : 13/12/2001				
3	01082/DEL	PCT/KR02/	2001-3087 dt.	Korea	LG Life	A process for

2 7	NP/2003 Dt: 10/07/2003	00086 Dt: 18/01/2002	19/1/2001 Korea.		Sciences Ltd., 20, Yoldo-dong, Youngdungpo- ku, Seoul 150- 010, Korea.	preparing an acyclic nucleoside phosphonate derivative.
3 2 8	01083/DEL NP/2003 Dt: 10/07/2003	PCT/US01/ 47480 Dt: 13/12/2001	60/263,024 & 09/863,175 dt. 19/1/2001 & 23/5/2001 USA	United States of Americ a	Genalytics, Inc., 95 Parker Street, Newburyport, MA 01950, USA	Process and system for developing a predictive model.
3 2 9	01084/DEL NP/2003 Dt: 11/07/2003	PCT/IL01/0 1150 Dt: 12/12/2001	140246 dt. 12/12/2000 Israel.	Israel	Netanya Plasmatec Ltd., P.O.Box 8119, Poleg Industril Area, 42504 Netanya South(IL) Israel.	Treating Molten metals by moving electric arc.
3 3 0	01085/DEL NP/2003 Dt: 11/07/2003	PCT/AU02/ 00059 Dt: 21/01/2002	PR 2643 dt.19/1/2001 AU.	Australi a	Keyset Phototype Pty Ltd., 14 McGill Street, Lewisham, Nsw, 2049 (AU), Australia.	System and method for editing computer- generated documents independently of the creator software application.
3 3 1	01086/DEL NP/2003 Dt: 11/07/2003	PCT/GB01/ 05452 Dt: 11/12/2001	0030067.3 dt. 11/12/2000 UK	Englan d	University of Bristol, Senate House, Tyndall Avenue, Bristol BS8 1TH, England.	Therapeutic agent.
3 3 2	01087/DEL NP/2003 Dt: 11/07/2003	PCT/US01/ 48199 Dt: 11/12/2001	60/254,997 dt. 12/12/2000 USA	United States of Americ a	Shri Diksha Corporation, 2910, South Oak Street, Santa Ana, California 92707, USA	Lightweight circuit board with conductive constraining cores.
3 3 3	01088/DEL NP/2003 Dt: 11/07/2003	PCT/US02/ 01538 Dt: 16/01/2002	09/765,105 dt. 16/1/2001 USA	United States of Americ a	Idun Pharmaceuticals Inc., 9380, Judicial Drive, San Diego, CA 92121, USA	C-Terminal modified oxamyl dipeptides as inhibitors of the ice/CED-3 family of cysteine proteases.
3 3 4	01089/DEL NP/2003 Dt: 11/07/2003	PCT/US01/ 48713 Dt: 20/12/2001	09/757,611 dt. 11/1/2001 USA	United States of Americ a	Praxair Technology Inc., 39, Old Ridgebury Road, Danbury. Connecticut 06810-5113, USA	Oxygen enhanced low Nox combustion.

3	01090/DEL	PCT/SE01/	004867-8 dt.	Singap	Nactilus AB,	A pharmaceutical
3	NP/2003	02919	27/12/2000 Singapore	ore	P.O. Box 20047,	composition and a
5					S-200 74	process of
	Dt :	Dt :			Malmö,	preparing the
	11/07/2003	27/12/2001			Singapore.	same.
3	01091/DEL	PCT/US01/	09/758,416 dt.	Swede	Safegate	Aircraft docking
3	NP/2003	47561	12/1/2001 US	n	International AB,	system and
6					Storsjöstraket	method with
	Dt :	Dt :			15, S-831 34	automatic
	14/07/2003	11/12/2001			Ostersund,	checking of apron
					Sweden.	and detection of
						fog or snow.
3	01092/DEL	PCT/EP01/	101 09 021.8, 101 17	Germa	Boehringer	Xanthine
3	NP/2003	01820	803.4, 101 40 345.3 &	ny	Ingelhem	derivatives, the
7			102 03 486.9 dt.		Pharma GMBH	preparation
	Dt :	Dt :	24/2/2001, 10/4/2001,		& Co. KG.,	thereof and their
	14/07/2003	21/02/2002	17/8/2001 &		Binger Strasse	use as
			30/1/2002 Germany.		173,D-55216	pharmaceutucals
					Ingelheim am	compositions.
					Rhein Germany.	
3	01093/DEL	PCT/US02/	60/261,135 dt.	United	Reveo, Inc., 85,	Twisted nematic
3	NP/2003	00862	12/1/2001 USA	States	Executive Blvd.	micropolarizer
8				of	Elmsford, NY	and its method of
	Dt :	Dt :		Americ	10523 US	manufacturing.
	14/07/2003	14/01/2002		a		
3	01094/DEL	PCT/KR02/	2001/73483 dt.	Korea	Samsung	Method and
3	NP/2003	02191	23/11/2001 Korea		Electronics Co.	apparatus for
9					Ltd., 416,	controlling
	Dt :	Dt :			Maetan-dong,	transmission
	14/07/2003	22/11/2002			Paaldal-gu,	power of control
					Suwon-shi,	information in a
					Kyungki-do,	mobile
					Korea.	communication
						system.
3	01095/DEL	PCT/KR02/	2001/71832 dt.	Korea	Samsung	Apparatus and
4	NP/2003	02162	19/11/2001 Korea.		Electronics Co.	method for
0					Ltd., 416,	symbol combining
	Dt :	Dt :			Maetan-dong,	in a mobile
	14/07/2003	19/11/2002			Paaldal-gu,	communication
					Suwon-shi,	system.
					Kyungki-do,	
					Korea.	
3	01096/DEL	PCT/KR02/	72485/2001 dt.	Korea	Samsung	Method and
4	NP/2003	02170	20/11/2001 Korea.		Electronics Co.	apparatus for
1					Ltd., 416,	determining
	Dt :	Dt :			Maetan-dong,	modulation
	14/07/2003	20/11/2002			Paaldal-gu,	scheme for
					Suwon-shi,	retransmission in
					Kyungki-do,	a communication
					Korea.	system.
3	01097/DEL	PCT/KR02/	2001/71528 dt.	Korea	Samsung	Method and
4	NP/2003	02144	16/11/2001 Korea		Electronics Co.	apparatus for
2					Ltd., 416,	transmitting and
	Dt :	Dt :			Maetan-dong,	receiving



	14/07/2003	16/11/2002			Paaldal-gu, Suwon-shi, Kyungki-do, Korea.	orthogonal code index information in a mobile communication system.
3 4 3	01098/DEL NP/2003	PCT/US01/ 50240	09/742,900, 60/302,885 & 10/006,038 dt. Dt : 14/07/2003	Swazil and	SemBioSys Genetics, Inc., 110, 2985-23rd Avenue, N.E., Calgary, Alberta T1Y 7L3, Canada & Syngenta Participatiions AG, Schwarzwaldall ee 215, Basel, Switzerland- 4058	Methods for the production of multimeric proteins, and related compositions.
3 4 4	01099/DEL NP/2003	PCT/GB02/ 02647	0114009.4 dt. 8/6/2001 UK Dt : 14/07/2003	United Kingdo m	The Welding Institute, Granta Park, Great Abington, Cambridge CB1 6AL, UK.	Joining Material.
3 4 5	01100/DEL NP/2003	PCT/US02/ 01278	60/262,370 dt. 19/1/2001 USA Dt : 15/07/2003	United States of Americ a	Hooglander, Peter P.O. Box 545, Nesconset, NY 11767, USA	System and method using medical information- containing electronic devices.
3 4 6	01101/DEL NP/2003	PCT/EP02/ 00516	0102943.8 dt. 7/2/2001 UK Dt : 15/07/2003	United Kingdo m	Imperial Chemical Industries PLC, Imperial Chemical House, Millbank, London SW1P 3JF, UK.	Thickened aqueous coating compositions containing film- forming polymeric binder.
3 4 7	01102/DEL NP/2003	PCT/EP02/ 00331	200100126 dt. 19/1/2001 Spain Dt : 15/07/2003	Spain	Almirall Prodesfarma, S.A., Ronda del General Mitre 151, 08022, Barcelona, Spain.	Urea derivatives as integrin alpha 4 antagonists.
3 4 8	01103/DEL NP/2003	WO2001IN 00009	WO2001IN00009 DT. 22/1/2001 Dt : 15/07/2003	India	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special	An eco-friendly method of preparation of high purity tetrabromobispheno- l-A.

					Institutional Area, New Delhi- 11067	
3	01104/DEL	PCT/IN02/0	PCT/IN02/0008 DT.	India	Council of Scientific & Industrial Research, INSDOC Building, 14, Satsang Vihar Marg, Special Institutional Area, New Delhi- 11067	Sensing Device for the non- destructive evaluation of steel structures or components.
4	NP/2003	008	15/1/2002			
9						
	Dt :	Dt :				
	15/07/2003	15/01/2002				
3	01105/DEL	PCT/EP02/	60/269,064 dt.	Neherl ands	Shell Internationale Research Maatschappij B.V., Carel van bylandtlaan 30, NL-2596 HR The Hague, The Netherlands.	A process for preparing (Branached-alkyl) arylsulphonates and a (Branched- alkyl) arylsulphonate composition.
5	NP/2003	01702	15/2/2001 USA			
0						
	Dt :	Dt :				
	15/07/2003	15/02/2002				
3	01106/DEL	PCT/FR02/	01/01690 dt. 8/2/2001	France	Acetex Chimie, B.P. 194, 164bis Avenue Charles de Gaulle, 92205-Neuilly Sur Seine dedex, France.	Modification of the catalytic system in an industrial process for making acetic acid and/or methyl acetate.
5	NP/2003	00432	France.			
1						
	Dt :	Dt :				
	15/07/2003	05/02/2002				
3	01107/DEL	PCT/GB02/	0102658.2 dt.	United Kingdo m	Lucite International UK Limited 1st Floor, Queens Gate, 15-16, Queens Terrace, Southampton, Hampshire SO14 3BP UK.	Polymeric fibres.
5	NP/2003	00455	2/2/2001 GB			
2						
	Dt :	Dt :				
	15/07/2003	01/02/2002				
3	01108/DEL	PCT/RU01/	2001105128 dt.	Estonia	Sintõs Systems OU, Rohuneeme tee 12, Haabneeme Viimsi Vald, 74001 Harjumaa, Estonia,	Method for transforming energy and vortex tube for carrying out said method.
5	NP/2003	00503	21/2/2001 RU			
3						
	Dt :	Dt :				
	15/07/2003	22/11/2001				
3	01109/DEL	PCT/US02/	09/785,909 dt.	United States of Americ a	Catalytic Distillation Technologies, 10100, Bay Area Bioulevard, Pasadena, Texas 77507,	Process for sulfur reduction in naphtha streams.
5	NP/2003	00304	16/2/2001 US			
4						
	Dt :	Dt :				
	16/07/2003	08/01/2002				

				USA		
3	01110/DEL	PCT/US02/	09/761,150 dt.	United States of America	Praxair Technology, Inc., 39 old Ridgebury Road, Danbury, Connecticut 06810-5113, USA.	Method and apparatus for chilling a food product.
5	NP/2003	00616	17/1/2001 US			
5	Dt:	Dt:				
	16/07/2003	11/01/2002				
3	01111/DEL	PCT/US02/	09/761,707 dt.	United States of America	Praxair Technology, Inc., 39 old Ridgebury Road, Danbury, Connecticut 06810-5113, USA.	Sanitizing food products.
5	NP/2003	00615	18/1/2001 US			
6	Dt:	Dt:				
	16/07/2003	11/01/2002				
3	01112/DEL	PCT/US02/	09/766,315 dt.	United States of America	Qualitrol Corporation, 1385, Fairport Road, Fairport, New York 14450-1309, USA	Pressure relief device with one piece gasket.
5	NP/2003	01525	18/1/2001 US			
7	Dt:	Dt:				
	16/07/2003	17/01/2002				
3	01113/DEL	PCT/JP02/	P2001-365630 dt.	Japan	Sony Corporation, 7-35, Kitashinagawa 6-chome, shinagawa-ku, Tokyo 141-0001, Japan, and other	Information processing method and apparatus, program storage medium, program and information recording medium.
5	NP/2003	012560	30/11/2001 Japan.			
8	Dt:	Dt:				
	16/07/2003	29/11/2002				
3	01114/DEL	PCT/US02/	0102342.3 dt.	United Kingdom	Smithkline Beecham P.L.C. New Horizons Court, Great West Road, Brentford, Middlesex TW 8 9EP, UK.	Pharmaceutical formulation.
5	NP/2003	02698	30/1/2001 UK			
9	Dt:	Dt:				
	16/07/2003	30/01/2002				
3	01115/DEL	PCT/AU02/	PR 2489, PR 4510,	Australia	Noshmell Pty Ltd., Level 1, 116-118, Darlinghurst Road, Darlinghurst, NSW (AU),	A lid for a disposable beverage container.
6	NP/2003	00029	PR 4555 & PR 5647			
0	Dt:	Dt:	dt. 12/1/2001,			
	16/07/2003	11/01/2002	20/4/2001, 25/4/2001 & 14/6/2001 Australia.			
3	01116/DEL	PCT/US02/	09/767,067 dt.	United States of America	Pedro J. Weinberger, 302-A, 12th Street 106, New York, NY 10014, US	Safety Electrical outlet with logic control circuit.
6	NP/2003	01609	22/1/2001 US			
1	Dt:	Dt:				
	16/07/2003	22/01/2002				

3 6 2	01117/DEL NP/2003	PCT/GB02/ 00287	0101815.9 dt. 24/1/2001 UK	United Kingdo m	Tencel Limited, 1 Holme Lane, Spondon, Derby DE 21 7BP, UK.	Production of dyed lyocell garments.
	Dt : 17/07/2003	Dt : 23/01/2002				
3 6 3	01118/DEL NP/2003	PCT/IB01/0 2409	09/739,483 dt. 18/12/2000 USA	South Africa	Fitter, Johan Christiaan, 51, Mount Street, Bryanston, 2021, South Africa.	An electrochemical cell.
	Dt : 17/07/2003	Dt : 12/12/2001				
3 6 4	01119/DEL NP/2003	PCT/US01/ 49041	60/256,297, 60/260,131 & 10/023,022 dt. 18/12/2000, 5/1/2001, & 17/12/2001 USA	United States of Americ a	Aquatic Treatment Systems, Inc., 50 Cole Parkway, Scituate, Massachusetts 02066, USA	Anti-microbial and oxidative co- polymer.
	Dt : 17/07/2003	Dt : 18/12/2001				
3 6 5	01120/DEL NP/2003	PCT/GB02/ 00407	PCT/GB02/00407 DT. 30/1/2002	Englan d	BP Chemicals Limited, Britannic House, 1, Finsbury Circus, London EC2M 7BA, England.	High activity polyethylene catalysts prepared with borates reagents.
	Dt : 17/07/2003	Dt : 30/01/2002				
3 6 6	01121/DEL NP/2003	PCT/FR02/ 00227	01/00893 DT. 23/1/2001 France.	France	Commissariat A L Energie Atomique, 31/33, rue de la Federation, F- 75752 Paris 15eme, France.	Peptides exhibiting affinity for the viral protein GP 120, and use of these peptides.
	Dt : 17/07/2003	Dt : 21/01/2002				
3 6 7	01122/DEL NP/2003	PCT/US02/ 02319	60/266,071 dt. 1/2/2001 USA	United States of Americ a	Biogen, Inc., 14, Cambridge Center, Cambridge, Massachusetts 02142, USA	Polymer conjugates of neublentin and methods of using same.
	Dt : 17/07/2003	Dt : 25/01/2002				
3 6 8	01123/DEL NP/2003	PCT/US02/ 01388	09/770,486 dt. 29/1/2001 USA	United States of Americ a	Motorola, Inc., 1303, East Algonquin Road, Schaumburg, Illinois 60196, USA	Hydrogen recharging system for fuel cell hydride stroage reservoir.
	Dt : 17/07/2003	Dt : 16/01/2002				
3 6 9	01124/DEL NP/2003	PCT/US02/ 00455	60/266,183 & 60/314,406 dt. 2/2/2001 & 23/8/2001 USA	United States of Americ a	Bristol-Myers Squibb Company, Lawrenceville- Princeton RD., P.O. Box 4000, Princeton, New Jersey 08543- 4000, USA	Composition and antiviral activity of substituted azaindoleoxoaceti c piperazine derivatives.
	Dt : 17/07/2003	Dt : 02/01/2002				

3 7 0	01125/DEL NP/2003	PCT/EP02/ 00567	01101521.1 & 01118682.2 dt. 24/1/2001 & 3/8/2001 EP	Italy	Chiesi Farmaceutici S.P.A., Via Palermo, 26/A. O-431.. Parma, Italy	2H-1-Benzopyran Derivatives, processes for their preparation and pharmaceutical compositions thereof.
	Dt: 17/07/2003	Dt: 21/01/2002				
3 7 1	01126/DEL NP/2003	PCT/US02/ 02305	09/770,891 dt. 26/1/2001 USA	United States of America	Albany International Corp., 1373, Broadway, Albany, New York 12204, USA	Spirally wound shaped yarns for paper machine clothing and industrial belts.
	Dt: 17/07/2003	Dt: 25/01/2002				
3 7 2	01127/DEL NP/2003	PCT/US02/ 01888	09/770,064 dt. 25/1/2001 USA	United States of America	Lincoln Global, Inc., 200 Monterey Pass Road, Monterey Park, CA 44024, USA	System and method providing distributed welding architecture.
	Dt: 18/07/2003	Dt: 22/01/2002				
3 7 3	01128/DEL NP/2003	PCT/US02/ 03230	60/277,124 dt. 19/3/2001 USA	United States of America	Exxonmobil Chemical Patents Inc., 5200 Bayway Drive, Baytown, Texas 77520- 2101, USA	High Traction and wear resistant elastomeric compositions.
	Dt: 18/07/2003	Dt: 01/02/2002				
3 7 4	01129/DEL NP/2003	PCT/SE02/ 00078	0100141-1 dt. 17/1/2001 Sweden.	Sweden	Water Crossing, Inc., C/o Strandvagen 13, S-820 22 Sandarne, Sweden.	Energy Generating system.
	Dt: 18/07/2003	Dt: 17/01/2002				
3 7 5	01130/DEL NP/2003	PCT/AU02/ 00175	PR 3195 dt. 20/2/2001 Australia	Australia	Orbital Engine Company [Australia] Pty Limited, 1 Whipple Street, Balcatta Wa 6021, Australia.	Engine starting method.
	Dt: 18/07/2003	Dt: 20/02/2002				
3 7 6	01131/DEL NP/2003	PCT/US02/ 01508	60/262,651, 60/267,196 & 60/306,140 dt. 22/1/2001, 8/2/2001 & 19/7/2001 USA	United States of America	Memory Pharmaceuticals Corporation, 100 Philips Parkway, Montvale, New Jersey 07645, USA	Phosphodiesterase 4 Inhibitors.
	Dt: 18/07/2003	Dt: 22/01/2002				
3 7 7	01132/DEL NP/2003	PCT/IB02/0 0161	P-01100010 dt. 23/1/2001 Slovenia.	Slovenia	Lek Pharmaceutical and Chemical Company D.D., Verovskova 57,	Preparation of non-crystalline atorvastatin calcium.
	Dt: 18/07/2003	Dt: 22/01/2002				

3	01133/DEL	PCT/CN02/	01106442.0 dt.		1526 Ljubljana, Slovenia.	
7	NP/2003	00026	19/1/2001 China.	China	Huang Fukuo, West Wuzhigou, South Gexing Avenue, Wujiashan, Dongxihu District, Wuhan Hubel 430040, China.	Metal Compound microparticles and ultra-microparticle powders.
8						
	Dt :	Dt :				
	18/07/2003	18/01/2002				
3	01134/DEL	PCT/EP02/	101 02 495.9 & 101	Germa	Solvay	Novel mixtures of
7	NP/2003	00374	44 711.6 dt.	ny	Pharmaceuticals	microbial
9			19/1/2001 &		GMBH, Hans- Bockler-Allee 20, 30173, Hannover, Germany.	enzymes.
	Dt :	Dt :	11/9/2001 Germany.			
	22/07/2003	16/01/2002				
3	01135/DEL	PCT/US02/	60/262,631 dt.	United	Unified	Production and
8	NP/2003	01511	60/272,469 dt.	States	Environmental	use of biosolid
0			22/1/2001 & 2/3/2001	of	Services Group,	granules.
	Dt :	Dt :	USA	Americ	510 Thorton Street, Suite 370, Edison, New Jersey 08837, USA	
	22/07/2003	22/01/2002		a		
3	01136/DEL	PCT/EP02/	101 06 427.6 dt.	Germa	Schwing GMBH,	Distribution
8	NP/2003	01290	12/2/2001 Germany.	ny	Heerstrasse 11, 44047 Herne, Germany.	device for dense substances, especially concrete.
1						
	Dt :	Dt :				
	22/07/2003	07/02/2002				
3	01137/DEL	PCT/NO02/	60/259,887 dt.	Norwa	Bjorn A.J.	Annular Array.
8	NP/2003	00006	5/1/2001 USA	y	Angelsen, Bugges veg 4B, N-7051, Trondheim, Norway & Tonni F. Johansen, Osloveien 6, N- 7018, Trondheim, Norway.	
2						
	Dt :	Dt :				
	22/07/2003	07/01/2002				
3	01138/DEL	PCT/NO02/	60/260,023 dt.	Norwa	Bjorn A.J.	Wideband
8	NP/2003	00005	5/1/2001 USA	y	Angelsen, Bugges veg 4B, N-7051, Trondheim, Norway & Tonni F. Johansen, Osloveien 6, N- 7018, Trondheim, Norway.	transducer.
3						
	Dt :	Dt :				
	22/07/2003	07/01/2002				
3	01139/DEL	PCT/US02/	09/768,505 dt.	United	Praxair	Industrial gas



8 4	NP/2003	00618	25/1/2001 USA	States of Americ a	Technology Inc., 39, Old Ridgebury Road, Danbury, Connecticut 06810-5113, USA	liquefaction with azeotropic fluid forecooling.
	Dt :	Dt :				
	22/07/2003	11/01/2002				
3 8 5	01140/DEL NP/2003	PCT/US01/ 50458	60/256,862 dt. 19/12/2000 USA	United States of Americ a	Coolernet, Inc., 90 Quail Avenue, Berkeley, California 94708, USA	System and method for multimedia authoring and playback.
	Dt :	Dt :				
	22/07/2003	19/12/2001				
3 8 6	01140/DEL NP/2003	PCT/US01/ 50458	60/256,862 dt. 19/12/2000 USA	United States of Americ a	Coolernet, Inc., 90 Quail Avenue, Berkeley, California 94708, USA	System and method for multimedia authoring and playback.
	Dt :	Dt :				
	22/07/2003	19/12/2001				
3 8 7	01141/DEL NP/2003	PCT/KR02/ 02297	10-2001-0077030 dt. 6/12/2001 Korea	Korea	Posco of 1, Goedong-dong, Nam-ku, Pohang-shi, Kyungsangbuk- do, Korea & Postech Foundation San 31, Hyoja-dong, Nam-ku, Pohang-city, Kyungsangbuk- do, Korea.	Method for preparing chiral amines.
	Dt :	Dt :				
	22/07/2003	06/12/2002				
3 8 8	01142/DEL NP/2003	PCT/US01/ 49490	09/751,223 dt. 29/12/2000 USA	United States of Americ a	Team Medical, LLC, 2805, Broadway, Boulder, Colorado 80304-3544, USA	Improved elecsurgical instrument.
	Dt :	Dt :				
	22/07/2003	27/12/2001				
3 8 9	01143/DEL NP/2003	PCT/EP01/ 15380	101 00 707.8 & 101 39 339.3 dt. 4/1/2001 & 10/8/2001 Germany.	Germa ny	Wittur AG., Rohrbachstrass e 28, 85259, Wiedenzhausen , Germany.	Gearless cable lift with a dual wind drive disk mechanism.
	Dt :	Dt :				
	22/07/2003	31/12/2001				
3 9 0	01144/DEL NP/2003	PCT/US01/ 00081	PCT/US01/00081 DT. 2/1/2001	United States of Americ a	Technology Management, Inc., 9718, Lakeshore Boulevard, Cleveland, Ohio 44108-1049, USA	Method for steam reforming hydrocarbons using a sulfur- tolerant catalyst.
	Dt :	Dt :				
	22/07/2003	02/01/2001				
3 9	01145/DEL NP/2003	PCT/IT02/0 0017	VA 2001U000001 dt. 17/1/2001 Italy	Italy	Corti Zootechnici S.r.l., Via	Device for regulating the

1					Alessandro Volta, 4, 21020 Monvalle, Italy.	feeding of granular poultry feed into a plurality of mangers.
	Dt : 22/07/2003	Dt : 15/01/2002				
3	01146/DEL	PCT/US01/	09/767,556 dt.	United States of America	Formica Corporation, 15 Independence Boulevard, Warren, NJ 07059, USA	Decorative Laminate Assembly and method of producing same.
9	NP/2003	13409	22/1/2001 USA			
2						
	Dt : 22/07/2003	Dt : 26/04/2001				
3	01147/DEL	PCT/US02/	09/799,978 dt.	United States of America	The Procter & Gamble Company, One Procter & Gamble Plaza, Cincinnati, OH 45202 US	Methods for identifying compounds for regulating muscle mass or function using corticotropin releasing factor receptors.
9	NP/2003	07476	6/3/2001 USA			
3						
	Dt : 23/07/2003	Dt : 06/03/2002				
3	01148/DEL	PCT/GB01/	0031710.7 dt.	United States of America	M-I L.L.C. 5950, North Course Drive, Houston, TX 77072, USA and STATOIL ASA, Norwegian Company, N-4035, Stavanger, Norway.	Process for the reduction or elimination of hydrogen sulphide.
9	NP/2003	05758	27/12/2000 GB			
4						
	Dt : 23/07/2003	Dt : 21/12/2001				
3	01149/DEL	PCT/EP02/	01/01266 dt.	Belgium	Solvay (Societe Anonyme), 33, rue du Prince Albert, B-1050, Brussels, Belgium.	Thermoplastic halogenated polymer compositions, process for preparing them and use thereof.
9	NP/2003	00771	26/1/2001 France.			
5						
	Dt : 23/07/2003	Dt : 23/01/2002				
3	01150/DEL	pct/us02/00	09/774,031 DT.	United States of America	Praxair Technology, Inc., 39, Old Bridgebury Road, Danbury, Connecticut 06810-5113, USA	Carbon dioxide recovery plant.
9	NP/2003	614	31/1/2001 USA			
6						
	Dt : 23/07/2003	Dt : 11/01/2002				
3	01151/DEL	PCT/GB02/	0103390.1,	England	The Morgan Crucible Company PLC, Morgan House, Madeira Walk, Windsor, Berkshire SL4 1EP, England.	Flow field plate geometries.
9	NP/2003	00491	0103391.9,			
7			0110910.7,			
	Dt : 23/07/2003	Dt : 05/02/2002	0110911.5,			
			0110912.3,			
			PCT/GB01/03584,			
			012448.2 &			
			0127525.4 dt.			
			12/2/2001, 3/5/2001,			
			8/8/2001, 11/10/2001			
			& 16/11/2001, UK			

3 9 8	01152/DEL NP/2003	PCT/GB02/ 00479	0103390.1, 0103391.9, 0110910.7, 0110911.5, 0110912.3, PCT/GB01/03584, dt. 12/2/2001, 3/5/2001 & 8/8/2001 UK	Englan d	The Morgan Crucible Company PLC, Morgan House, Madeira Walk, Windsor, Berkshire SL4 1EP, England.	Flow field plate geometries.
	Dt : 23/07/2003	Dt : 05/02/2002				
3 9 9	01153/DEL NP/2003	PCT/GB01/ 05794	0031940.2 dt. 29/12/2000 GB	United Kingdo m	John Christian Doughty Nissen, Thames Bank, Chiswick Mall, London W4 2PR, UK.	Tactile communication system.
	Dt : 24/07/2003	Dt : 31/12/2001				
4 0 0	01154/DEL NP/2003	PCT/FR02/ 00257	01/01143 dt. 29/1/2001 France.	France	Valois S.A.S. B.P.G. Le Prieure, F- 27110 Le Neubourg, France.	A method and a facility for manufacturing, assembling, and filling a fluid dispenser device.
	Dt : 24/07/2003	Dt : 22/01/2002				
4 0 1	01155/DEL NP/2003	PCT/JP02/ 11063	2001-398702 dt. 28/12/2001 Japan.	Japan	Nippon Carbide Kogyo Kabushiki Kaisha, 11-19, Konan 2-chome, Minato-ku, Tokyo 108- 8466, Japan.	Production method of 2- cyanoimino-1, 3- thiazolidine.
	Dt : 24/07/2003	Dt : 24/10/2002				
4 0 2	01156/DEL NP/2003	PCT/DE02/ 00260	101 03 292.7 & 20120252.2 dt. 25/1/2001 Germany.	Germa ny	Siemens Aktiengeselsch aft, Wittelsbacherpla tz 2, 80333, Munich, Germany.	Electrode guide for spark-erosion machines and a method for the spark-erosion of workpieces.
	Dt : 24/07/2003	Dt : 25/01/2002				
4 0 3	01157/DEL NP/2003	PCT/CA02/ 00021	09/765,446 dt. 22/1/2001 USA	Canad a	Dawson Hydraulics Inc., 28, Owen Street, Suite 201, Barric, Onatrio 1,4M5G7, Canada.	Telescopic hydraulic hoist.
	Dt : 24/07/2003	Dt : 07/01/2002				
4 0 4	01158/DEL NP/2003	PCT/JP02/ 04161	2001-131943 dt. 27/4/2001 Japan.	Japan	Daicel Chemical Industries, Ltd., 1, Teppo-cho, Sakai-shi, Osaka 590- 8501, Japan.	Separating agent for enantiomeric isomers.
	Dt : 25/07/2003	Dt : 25/04/2002				
4 0 5	01159/DEL NP/2003	PCT/US02/ 02197	09/779,030 dt. 8/2/2001 USA	United States of Americ a	Scientific Design Company, Inc., 49, Industrial Avenue, Little Ferry, New	Exothermic reaction system.
	Dt : 25/07/2003	Dt : 24/01/2002				

					Jersey 07963-1901, USA	
4 0 6	01160/DEL NP/2003	PCT/JP02/ 04159	2001-131870 dt. 27/4/2001 Japan.	Japan	Daicel Chemical Industries, Ltd., 1, Teppo-cho, Sakai-shi, Osaka 590-8501, Japan.	Poly(meth)acrylamide with a high stereoregularity and process for producing the same.
	Dt : 25/07/2003	Dt : 25/04/2002				
4 0 7	01161/DEL NP/2003	PCT/US02/ 02496	09/778,830 dt. 8/2/2001 USA	United States of America	Praxair Technology, Inc., 39, Old Ridgebury Road, Danbury, Connecticut 06810-5113, USA	System for providing cryogenic refrigeration.
	Dt : 25/07/2003	Dt : 30/01/2002				
4 0 8	01162/DEL NP/2003	PCT/JP02/ 02137	2001-063001 dt. 7/3/2001 Japan.	Japan	Daicel Chemical Industries, Ltd., 1, Teppo-cho, Sakai-shi, Osaka 590-8501, Japan.	Separating agent for enantiomeric isomers.
	Dt : 25/07/2003	Dt : 07/03/2002				
4 0 9	01163/DEL NP/2003	PCT/JP02/ 04160	2001-131942 dt. 27/4/2001 Japan.	Japan	Daicel Chemical Industries, Ltd., 1, Teppo-cho, Sakai-shi, Osaka 590-8501, Japan.	Separating agent including polysaccharide derivative having A polycyclic structure.
	Dt : 25/07/2003	Dt : 25/04/2002				
4 1 0	01164/DEL NP/2003	PCT/IB02/0 1453	PA 2001 00135 & PA 2001-00235 dt. 25/1/2001 23/2/2001 Denmark.	Norway	Nycomed Pharma AS Drammensveien 852, Post Office Box 205, N-1371, Asker (NO)	Carrier with solid fibrinogen and solid thrombin.
	Dt : 25/07/2003	Dt : 25/01/2002				
4 1 1	01165/DEL NP/2003	PCT/IB02/0 1452	PA 2001-00135 & PA 2001-00235 dt. 25/1/2001 & 13/2/2001 Denmark	Norway	Nycomed Pharma AS Drammensveien 852, Post Office Box 205, N-1371, Asker (NO)	A method of preparing A collagen sponge, a device for extracting a part of a collagent foam, and an elongated collagen sponge.
	Dt : 25/07/2003	Dt : 25/01/2002				
4 1 2	01166/DEL NP/2003	PCT/IB02/0 1454	PA 2001-00135 & PA 2001-00235 dt. 25/1/2001 & 13/2/2001 Denmark	Norway	Nycomed Pharma AS Drammensveien 852, Post Office Box 205, N-1371, Asker (NO)	A suspension comprising fibrinogen, thrombin and alcohol, a method for preparing such suspension, a method for coating a carrier
	Dt : 25/07/2003	Dt : 25/01/2002				

						with such a suspension, a method of drying a coating of a carrier, and a coated collagen sponge.
4 1 3	01167/DEL NP/2003	PCT/US01/ 49088	09/752,661 dt. 28/12/2000 USA	United States of America	Honeywell International Inc., 101, Columbia Road, P.O. Box 2245, Morristown, New Jersey 07962, USA	Layered circuit boards and methods of production thereof.
	Dt : 25/07/2003	Dt : 18/12/2001				
4 1 4	01168/DEL NP/2003	PCT/EP02/ 01535	101 06 970.7 dt, 15/2/2001 Germany.	Germany	Boehringer Ingelheim Pharma GMBH & Co., KG, Binger Strasse 173, D-55216, Ingelheim am Rhein, Germany.	New Benzoylguanidine salt.
	Dt : 28/07/2003	Dt : 14/02/2002				
4 1 5	01169/DEL NP/2003	PCT/GB02/ 00445	0102536.0 dt. 1/2/2001 GB	United Kingdom	The University Court of the University of Glasgow, Gilbert Scott Building, University Avenue, Glasgow G12 8QQ, UK	Method of manufacturing optical devices and related improvements.
	Dt : 28/07/2003	Dt : 01/02/2002				
4 1 6	01170/DEL NP/2003	PCT/JP021 2902	P2001-377598 dt. 11/12/2001 Japan.	Japan	Sony Corporation, 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo 141-0001, Japan.	Modulation apparatus and method and DSV-control-bit generating method.
	Dt : 28/07/2003	Dt : 10/12/2002				
4 1 7	01171/DEL NP/2003	PCT/US01/ 49442	09/751,181 & 60/258,948 dt. 29/12/2000 USA	United States of America	Bio-Technology General Corp., 70 Wood Avenue South, Iselin New Jersey 98830, USA	Isolated molecules comprising epitopes containing sulfated moieties, antibodies to such epitopes, and uses thereof.
	Dt : 28/07/2003	Dt : 31/12/2001				
4 1 8	01172/DEL NP/2003	PCT/US01/ 49440	09/751,181 dt. 29/12/2000 USA	United States of America	Bio-Technology General Corp., 70 Wood Avenue South, Iselin New	Specific Human antibodies for selective cancer therapy.
	Dt : 	Dt : 				

	28/07/2003	31/12/2001			Jersey 98830, USA	
4 1 9	01173/DEL NP/2003	PCT/AU02/ 00315	PR 3882 dt. 21/3/2001 Australia	Australi a	The University of Melbourne, Grattan Street, Parkville, Victoria 3052, Australia.	Modified wood product and process for the preparation thereof.
	Dt : 28/07/2003	Dt : 18/03/2002				
4 2 0	01174/DEL NP/2003	PCT/US02/ 06146	60/270,211 dt. 20/2/2001 USA	United States of Americ a	Honeywell International Inc., 101 Columbia Avenue, P.O. Box 2245, Morristown, NJ 07962, USA	Topologically tailored sputtering targets.
	Dt : 29/07/2003	Dt : 20/02/2002				
4 2 1	01175/DEL NP/2003	PCT/US02/ 05536	60/272,805 dt. 2/3/2001 USA	United States of Americ a	Honeywell International Inc., 101 Columbia Avenue, P.O. Box 2245, Morristown, NJ 07962, USA	Internal Heat spreader plating methods and devices.
	Dt : 29/07/2003	Dt : 21/02/2002				
4 2 2	01176/DEL NP/2003	PCT/US02/ 17331	60/294,433 & 10/047,617 dt. 30/5/2001 & 14/1/2002 USA	United States of Americ a	Honeywell International Inc., 101 Columbia Avenue, P.O. Box 2245, Morristown, NJ 07962, USA	Interface materials and method of production and use thereof.
	Dt : 29/07/2003	Dt : 30/05/2002				
4 2 3	01177/DEL NP/2003	PCT/US02/ 01692	09/768,439 dt. 23/1/2001 USA	United States of Americ a	Honeywell International Inc., 101 Columbia Avenue, P.O. Box 2245, Morristown, NJ 07962, USA	Viscous Protective Overlayers for planarization of integrated circuits.
	Dt : 29/07/2003	Dt : 22/01/2002				
4 2 4	01178/DEL NP/2003	PCT/US02/ 21692	09/902,924 dt. 10/7/2001 USA	United States of Americ a	Honeywell International Inc., 101 Columbia Avenue, P.O. Box 2245, Morristown, NJ 07962, USA	Low dielectric constant organic dielectrics based on cage-like structures.
	Dt : 29/07/2003	Dt : 07/08/2002				
4 2 5	01179/DEL NP/2003	PCT/CA02/ 00123	60/266,424 dt. 2/2/2001 USA	Canad a	Conjuchem, Inc., 225, President Kennedy Avenue West, Third Floor,	Long lasting growth hormone releasing factor derivatives.
	Dt : 29/07/2003	Dt : 02/01/2002				



					Suite 3950 Montreal, Quebec H2X 3Y8, Canada.	
4 2 6	01180/DEL NP/2003	PCT/US02/ 01573	09/774,466 dt. 301/1/2001 USA	United States of Americ a	Honeywell International Inc., 101 Columbia Avenue, P.O. Box 2245, Morristown, NJ 07962, USA	Complaint and crosslinkable thermal interface materials.
	Dt : 29/07/2003	Dt : 17/01/2002				
4 2 7	01181/DEL NP/2003	PCT/US02/ 11927	60/284,271 & 60/294,864 dt. 16/4/2001 & 30/5/2001 USA	United States of Americ a	Honeywell International Inc., 101 Columbia Avenue, P.O. Box 2245, Morristown, NJ 07962, USA	Spin-on layers for electronic devices.
	Dt : 29/07/2003	Dt : 16/04/2002				
4 2 8	01182/DEL NP/2003	PCT/US02/ 02352	60/263,924 dt. 25/1/2001 USA	United States of Americ a	ABB Lummus Global Inc., 1515 Broad Street, Bloomfield, NJ 07003, USA	Process for the production of linear alpha olefins and ethylene.
	Dt : 29/07/2003	Dt : 24/01/2002				
4 2 9	01183/DEL NP/2003	PCT/US01/ 32569	PCT/US01/11273, 09/897,936, 09/902,924 & PCT/US01/22204 dt. 6/4/2001, 5/7/2001, 10/ 7/2001 & 13/7/2001 USA	United States of Americ a	Honeywell International Inc., 101 Columbia Avenue, P.O. Box 2245, Morristown, NJ 07962, USA	Low dielectric constant materials and methods of preparation thereof.
	Dt : 29/07/2003	Dt : 18/10/2001				
4 3 0	01184/DEL NP/2003	PCT/SE02/ 00296	0100596-6 dt. 22.1.2001 Sweden.	Swede n	AB Aurora Invest, Arosplan 3, S-752 36, Uppsala, Sweden.	Call queue handling.
	Dt : 29/07/2003	Dt : 20/02/2002				
4 3 1	01185/DEL NP/2003	PCT/US01/ 43653	09/785,122 dt. 16/2/2001 USA	United States of Americ a	Exxonmobil Chemical Patents, Inc., 5200 Bayway Drive, Baytown, Texas 77520- 4500, USA	Method for converting an oxygenate feed to an olefin product.
	Dt : 29/07/2003	Dt : 14/11/2001				
4 3 2	01186/DEL NP/2003	PCT/FR02/ 00475	01/01921 dt. 13/2/2001 France.	France	Atofina, 4/8, Cours Michelet, 92800 Puteaux, France.	Process for the preparation of a peproxyster.
	Dt : 29/07/2003	Dt : 02/07/2002				
4 3	01187/DEL NP/2003	PCT/EP02/ 01344	0103258.0 dt. 9/2/2001 GB	Swazil and	Syngenta Participations	Pyrrolocarboxami des for the use as

3		Dt : 29/07/2003	Dt : 02/08/2002			AG, Schwarzwaldal ee 215, CH- 4058, Basel, Switzerland.	fungicides.
4	01188/DEL	PCT/CA02/	09/773,592 dt.				
3	NP/2003	00115	2/2/2001 USA	Canada	National Research Council of Canada, M-58, Room EG 12, Montral Road, Ottawa, Ontario K1A 0R6, Canada.	Water-soluble compositions of bioactive lipophilic compounds.	
4							
	Dt :	Dt :					
	29/07/2003	31/01/2002					
4	01189/DEL	PCT/EP02/	101 03 859.3 dt.				
3	NP/2003	00891	30/1/2001 Germany.	Germany	Stadtwerke Schwerte GMBH, Liethstrasse 36, 58239, Schwerte Germany.	Bundle of pipes & Method for parallel arrangement of pipes according toa bore and swivel method.	
5							
	Dt :	Dt :					
	29/07/2003	29/01/2002					
4	01190/DEL	PCT/US02/	09/788,336 &				
3	NP/2003	00091	60/299,572 dt.	United States	Solar Solutions LLC, Suite 105, 9950 Scripps Lake Drive, San Diego, CA 92131, USA	Solar water heater and pasteurizer.	
6			16/2/2001 & 19/6/2001 USA	of America			
	Dt :	Dt :					
	29/07/2003	04/01/2002					
4	01191/DEL	PCT/FR02/	01/01879 dt. 9/2/2001	France	Bostik Findley S.A., 4/8, Cours Michelet, F- 92800, Puteaux, France.	Hot Extrudable pressure-sensitive hot-melt adhesives and their use in multilayer films.	
3	NP/2003	00491	France.				
7							
	Dt :	Dt :					
	29/07/2003	08/02/2002					
4	01192/DEL	PCT/JPO1/	PCT/JPO1/04476 DT.	Japan	Seirei Industry Co. Ltd., 428, Enami, Okayami-shi, Okayama 702- 8004, Japan & Yanmar Agricultural Equipment Co. Ltd., 1-32, Chayamachi, Kita-ku, Osaka- shi, Osaka 530- 0013, Japan.	Closed air force type grain sorting mechanism.	
3	NP/2003	04476	28/5/2001				
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	Dt :	Dt :					
	29/07/2003	28/05/2001					
4	01193/DEL	PCT/GR02/	20010100059 dt.				
3	NP/2003	00006	7/2/2001 Greece	Greece	Kostomiri Despina, 33, Kolokotroni Street, GR-151 21 Pefki, Attikis, Greece.	Method of tooth whitening with synthetic resin in white liquid nail- polish type.	
9							
	Dt :	Dt :					
	29/07/2003	06/02/2002					
4	01194/DEL	PCT/US02/	09/775,341 dt.	United	Synaptic	Use of Gal 3	

4 0	NP/2003	04608	31/1/2001 USA	States of Americ a	Pharmaceutical Corporation, 215, College Road, Paramus, NJ 07652, US	Receptor antagonists for the treatment of depression and/or anxiety and compounds useful in such methods.
	Dt :	Dt :				
	29/07/2003	31/01/2002				
4 4 1	01195/DEL NP/2003	PCT/AU02/ 00152	PR 3091 dt. 14/2/2001 Australia.	Australi a	Styrophen international Pty. Ltd., 17, Murray Road, Point Lonsdale, Victoria 3225, Australia.	Polymeric composite foam.
	Dt :	Dt :				
	29/07/2003	14/02/2002				
4 4 2	01196/DEL NP/2003	PCT/US02/ 010943	09/893,883 dt. 29/6/2001 US	United States of Americ a	Appleton Papers Inc., 825 E. Wisconsin Avenue P.O. Box 359; Appleton, WI 54912-0359 US	Improved mixture concentration control in manufacturing processes.
	Dt :	Dt :				
	30/07/2003	24/06/2002				
4 4 3	01197/DEL NP/2003	PCT/EP02/ 01375	101 06 969.3 dt. 15/2/2001 Germany.	Germa ny	Boehringer Ingelheim Pharma GMBH & Co., KG, Binger Strasse 173, D-55216 Ingelheim am Rhein, Germany.	Process for purifying 20[S]- camptothecine.
	Dt :	Dt :				
	30/07/2003	09/02/2002				
4 4 4	01198/DEL NP/2003	PCT/US02/ 02694	0102342.3 dt. 30/1/2001 GB	United Kingdo m	Smithkline Beecham P.L.C., New Horizons Court, Gret West Road, Brentford, Middlesex TW8 9ET, UK.	Pharmaceutical formulations.
	Dt :	Dt :				
	30/07/2003	30/01/2002				
4 4 5	01199/DEL NP/2003	PCT/FR02/ 00395	01/01451 dt. 2/2/2001 France.	France	Lafarge, 61, Rue des Belles Feuilles, 75116 Paris, France.	Oxidative treatment process for steel industry slag for obtaining cement materials.
	Dt :	Dt :				
	30/07/2003	01/02/2002				
4 4 6	01200/DEL NP/2003	PCT/SE02/ 00182	0100468-8 dt. 13/2/2001 Sweden.	Swede n	Europeisk Produktutvecklin g AB, Centralvagen 2- 4, SE-194 82 Upplands Vasby, Sweden.	Cutting device for fruits and vegetables, preferably onion.
	Dt :	Dt :				
	30/07/2003	01/02/2002				
4 4 7	01201/DEL NP/2003	PCT/EP02/ 00546	A 130/01 dt. 26/1/2001 Austria	Austria	Intercell AG, Campus Vienna Biocenter 6, A- 1030, Vienna,	A method for identification, isolation and production of
	Dt :	Dt :				

	30/07/2003	21/01/2002		Austria.	antigens to a specific pathogen.
4	01202/DEL	PC	10105273.1 dt.	Germany	Deutsche Post AG, Charles-de-Gaulle-Strasse 20, 53113, Bonn Germany.
4	NP/2003	T/DE02/00 216	2/2/2001 Germany.		Method and device for monitoring stamps on mail.
8					
	Dt :	Dt :			
	30/07/2003	23/01/2002			
4	01203/DEL	PCT/IB02/0	PCT/IB01/00323 DT.	Luxembourg	Moltech Invent S.A., 6, rue Adolphe Fischer, L-1520 Luxembourg.
4	NP/2003	0670	7/3/2001 PCT		Cell for the electrowinning of aluminium operating with metal-based anodes.
9					
	Dt :	Dt :			
	31/07/2003	04/03/2002			
4	01204/DEL	PCT/IB02/0	PCT/IB01/00320 DT.	Luxembourg	Moltech Invent S.A., 6, rue Adolphe Fischer, L-1520 Luxembourg.
5	NP/2003	0668	7/3/2001 PCT		Aluminium-wettable porous ceramic material
0					
	Dt :	Dt :			
	31/07/2003	04/03/2002			
4	01205/DEL	PCT/US02/	09/781,791 dt.	United States of America	Noveon IP Holdings Corp., 9911, Brecksville Road, Cleveland, Ohio 44141-3247, USA
5	NP/2003	02584	12/2/2001 USA		High Molecular weight thermoplastic polyurethanes made from polyols having high secondary hydroxyl content.
1					
	Dt :	Dt :			
	31/07/2003	31/01/2002			
4	01206/DEL	PCT/EP02/	PCT/EP02/02864 DT.	Germany	Johnson & Johnson GmbH, Kaiserwerther Strasse 270, 40474, Dusseldorf, Germany.
5	NP/2003	02864	7/3/2002		Skin care products with improved skin and material softness.
2					
	Dt :	Dt :			
	31/07/2003	07/03/2002			
4	01207/DEL	PCT/EP02/	PCT/EP02/01936 DT.	Sweden	Telefonaktiebolaget LM Ericsson (PUBL), S-126 25 Stockholm, Sweden.
5	NP/2003	01936	23/2/2002		Location update procedure when roaming from a first communications service domain to a second communications service domain.
3					
	Dt :	Dt :			
	31/07/2003	23/02/2002			
4	01208/DEL	PCT/US02/	60/272,146 &	United States of America	The Standard Oil Company, 200 East Randolph Drive, Chicago, IL 60601 (US)
5	NP/2003	01892	10/051,002 dt.		Attrition resistant inorganic microspheroidal particles.
4			28/2/2001 &		
	Dt :	Dt :	22/1/2001 USA		
	31/07/2003	25/01/2002			
4	01209/DEL	PCT/CA02/	60/263,710 &	Canada	TM Bioscience Corporation, 439 University Avenue, Suite
5	NP/2003	00087	60/303,799 dt.		Polynucleotides for use as tags and tag complements,
5			25/1/2001 &		
	Dt :	Dt :	10/7/2001 USA		

31/07/2003 25/01/2002

4 01210/DEL PCT/CA02/ 60/263,710 &  
 5 NP/2003 00089 60/303,799 dt.  
 6 25/1/2001 &  
 Dt: 10/7/2001 USA  
 31/07/2003 25/01/2002

4 01211/DEL PCT/FR02/ 01/06569 dt.  
 5 NP/2003 01534 18/5/2001 France.  
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4 01212/DEL PCT/SE02/ 0100344-1 dt.  
 5 NP/2003 00196 5/2/2001 Sweden.  
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4 01213/DEL PCT/CA01/ 09/791,373 dt.  
 5 NP/2003 01654 23/2/2001 USA  
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4 01214/DEL PCT/JP02/ P2001-365631 dt.  
 6 NP/2003 12561 30/11/2001 Japan.  
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4 01215/DEL PCT/CA01/ 09/791,374 dt.  
 6 NP/2003 01634 23/2/2001 USA  
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 01/08/2003 21/11/2001

4 01216/DEL PCT/EP02/ A 175/2001 dt.  
 6 NP/2003 00897 2/2/2001 Austria.  
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 1Y8, Canada.

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 75008, Paris, display surface.  
 France.

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 d Vinge, 42,  
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 1JD, England.

Canad Husky Injection Barrel Assembly.  
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 Systems Ltd.,  
 AMC/IPS  
 Group, 500  
 Queen Street  
 South, Bolton,  
 Ontario L7E  
 5S5, Canada.

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 6-Chome, reproducing  
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 Tokyo 141- apparatus,  
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Canad Husky Injection Injection Unit.  
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 AMC/IPS  
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 5S5, Canada.

Austria Axon Tau Proteins.  
 Neuroscience  
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**Swede Popcatcher Inc.,**  
189, Curtis  
Drive, Longview,  
WA 98632-

### Method and arrangement for search and recording of

	01/08/2003	21/02/2002			5374, et al Sweden	media Signals.
4 7 0	01224/DEL NP/2003	PCT/EP02/ 03148	PCT/EP02/03148 DT. 20/3/2002	Germa ny	Schering Aktiengeselsch aft, Mullerstrasse 178, 13353, Berlin, Germany & Nova Nordisk A/S, Novo Allee, DK-2880 Bagsvaerd, Denmark.	Steroid compounds, use of these compounds for the preparation of meiosis-regulating medicaments and method for the preparation of these compounds.
	Dt: 04/08/2003	Dt: 20/03/2002				
4 7 1	01225/DEL NP/2003	PCT/FR02/ 00026	PCT//BR02/00026 DT. 6/2/2002 BRAZIL	Brazil	Asiatotal.Net LTDA, Via Parafuso, Km 5, Lote 051, Gleba de Autopecas, Cep-42800-000, Camacari, BA, Brazil.	Interface for non- typed direct access to sponsored sites on the internet.
	Dt: 04/08/2003	Dt: 06/02/2002				
4 7 2	01226/DEL NP/2003	PCT/US02/ 05443	60/271,579 dt. 23/2/2001 USA	United States of Americ a	The Gates Corporation, 900 South Broadway, Denver, Colorado, 80209, USA	Process for directly bonding rubber to at least a second substrate, and the resulting article.
	Dt: 04/08/2003	Dt: 22/02/2002				
4 7 3	01227/DEL NP/2003	PCT/US02/ 03756	60/267,028 & 10/068,443 dt. 7/2/2001 & 6/2/2002 USA	United States of Americ a	Motorola, Inc., 1303, East Algonquin Road, Schaumburg, Illinois 60196, USA	Method and appaatus for receiving data in a wireless communications system.
	Dt: 04/08/2003	Dt: 02/07/2002				
4 7 4	01228/DEL NP/2003	PCT/US02/ 03460	60/266,733 dt. 5/2/2001 USA	Canad a	Stressgen Biotechnologies Corp., 350-4243 Glandford Avenue, Victoria, British Columbia, Canada.	Hepatitis B virus treatment.
	Dt: 04/08/2003	Dt: 02/05/2002				
4 7 5	01229/DEL NP/2003	PCT/US02/ 13236	09/848,023 dt. 3/5/2001 USA	United States of Americ a	Fuelcell Energy, Inc., 3 Great Pasture Road, P.O. Box 1305, Danbury, CT 06813-1305, USA	Sol-gel coated cathode side hardware for cabonate fuel cells.
	Dt: 04/08/2003	Dt: 26/04/2002				
4 7 6	01230/DEL NP/2003	PCT/US02/ 03774	09/779,247 dt. 8/2/2001 USA	United States of Americ a	Eveready Battery Company Inc., P.O. Box 450777, 25225	Apparatus and method for assembling a flexible battery that is electrolyte-
	Dt: 04/08/2003	Dt: 02/07/2002				

					Detroit Road, Westlake, OH 44145, USA	tight.
4	01231/DEL	PCT/IN01/0	PCT/IN01/00209 DT.	India	Council of Scientific & Industrial Research, Rafi Marg, New Delhi-110001, India.	Media Compositions for faster propagation of swertia chirata.
7	NP/2003	0209	26/11/2001			
7		Dt :	Dt :			
		05/08/2003	26/11/2001			
4	01232/DEL	PCT/IB02/0	PCT/IB02/00635 DT.	India	Council of Scientific & Industrial Research, Rafi Marg, New Delhi-110001, India.	Hepatocurative effect of emblica officinalis against cyp 450 Bio- activation hepatotoxicity of drugs.
7	NP/2003	0635	26/3/2002			
8		Dt :	Dt :			
		05/08/2003	26/03/2002			
4	01233/DEL	PCT/IB02/0	10/105,794 dt.	India	Council of Scientific & Industrial Research, Rafi Marg, New Delhi-110001, India.	Bioactive Hexane fraction from vetiveria zizanioides.
7	NP/2003	1157	26/3/2002 US			
9		Dt :	Dt :			
		05/08/2003	26/03/2002			
4	01234/DEL	PCT/IB02/0	0345/01 dt/ 26/2/2001	Swazil and	Nagravision SA, Route de Geneve 22, CH- 1033, Cheseaux-sur- Lausanne, Switzerland.	Signal tracing system and method.
8	NP/2003	0555	Switzerland			
0		Dt :	Dt :			
		05/08/2003	25/02/2002			
4	01235/DEL	PCT/US02/	09/815,485,	United	Milliken & Company, 920 Milliken Road, Spartanburg SC 29303, USA	Asymmetric benzaldehyde alditol derivatives, methods of making thereof, and compositions and articles containing same.
8	NP/2003	07852	09/815,732, 09/815,631, 09/815,486 dt.	States of Americ a		
1		Dt :	Dt :			
		05/08/2003	14/03/2002 23/3/2001 USA			
4	01236/DEL	PCT/US02/	09/785,824 dt.	United	Milliken & Company, 920 Milliken Road, Spartanburg SC 29303, USA	Polyolefin additive composition comprising 3,4- dimethyl dibenzylidene sorbitol and P- methyl dibenzylidene sorbitol
8	NP/2003	01713	16/2/2001 USA	States of Americ a		
2		Dt :	Dt :			
		05/08/2003	22/01/2002			
4	01237/DEL	PCT/IB02/0	2001 0344/01 dt.	Swazil and	Navravision SA Route de Geneve 22, CH- 1033, Cheseaux-sur- Lausanne,	Encryption of a compresed video stream.
8	NP/2003	0557	26/2/2001 Switzerland.			
3		Dt :	Dt :			
		05/08/2003	25/02/2002			



				Switzerland.		
4	01238/DEL	PCT/US01/	09/781,846 dt.	United States	Medical Instill Technologies, Inc., 419 West Avenue, Stamford, Connecticut 06902, USA	Medicament vial with heat-sealable cap, and apparatus and method for filling the vial.
8	NP/2003	40134	12/2/2001 USA	of		
4				America		
	Dt :	Dt :				
	05/08/2003	16/02/2001				
4	01239/DEL	PCT/EP02/	101 06 591.4 dt.	France	Lucas Automotive GMBH, Carl-Spaeter-Strasse 8, D-56070, Koblenz, Germany and TRW Systemes DE Freinage S.A.S. 1, Avenue de la gare, F-57320, Bouzonville, France.	Method of effecting the non-machining forming of a brake caliper as well as a brake caliper formed without machining.
8	NP/2003	001341	13/2/2001 Germany.			
5						
	Dt :	Dt :				
	05/08/2003	08/02/2002				
4	01240/DEL	PCT/US02/	60/272,061 &	United States	Exxonmobil Chemical Patents Inc., 5200, Bayway Drive, Baytown, Texas 77520-5200, USA	Silicoaluminophosphate molecular sieve.
8	NP/2003	03334	09/924,016 dt.	of		
6			1/3/2001 & 7/8/2001 USA	America		
	Dt :	Dt :				
	05/08/2003	02/04/2002				
4	01241/DEL	PCT/US02/	09/777,168 dt.	United States	Notiva Corporation, 100 Metro Park, Rochester, NY 14692, USA	Method and apparatus for processing Tmasactions
8	NP/2003	02790	5/2/2001 USA	of		
7				America		
	Dt :	Dt :				
	05/08/2003	30/01/2002				
4	01242/DEL	PCT/CA02/	09/785,705 dt.	Canada	Lafarge Canada Inc., 606 Cathcart Street, Montreal, Quebec H3B 1L7 Canada.	Enhancement of cement clinker yield.
8	NP/2003	00167	16/2/2001 USA	a		
8						
	Dt :	Dt :				
	05/08/2003	02/12/2002				
4	01243/DEL	PCT/EP02/	201 03 363 dt.	Germany	B.Braun Melsungen AG, Carl-Braun-Str. 1, 34212 Melsungen, Germany.	Protective device for an injection needle.
8	NP/2003	02042	26/2/2001 Germany.	ny		
9						
	Dt :	Dt :				
	06/08/2003	26/02/2002				
4	01244/DEL	PCT/US02/	09/776,897 dt.	United States	Folia, Inc., 500 Beacon Parkway West, Birmingham, AL 35209, USA	Comonomer compositions for production of imide containing polyamino acids.
9	NP/2003	03182	6/2/2001 USA	of		
0				America		
	Dt :	Dt :				
	06/08/2003	02/06/2002				
4	01245/DEL	PCT/GB02/	0105065.7 dt.	England	Imperial Chemical	Refrigerator lubricant
9	NP/2003	00886	1/3/2001 UK	d		

1						Industries PLC compositions.
	Dt :	Dt :				
	06/08/2003	27/02/2002				20, Manchester Square, London W1U 3AN, England.
4	01246/DEL	PCT/EP02/	PCT/EP02/02459 DT.	Belgiu	Janssen	Process for the
9	NP/2003	02459	5/3/2002	m	Pharmaceutica	preparation of
2					N.V.	imidazole
	Dt :	Dt :			Turnhoutseweg	compounds.
	06/08/2003	03/05/2002			30, B-2340,	
					Beerse,	
					Belgium.	
4	01247/DEL	PCT/US02/	60/268,360 &	United	Wireless Valley	Method and
9	NP/2003	04036	09/954,273 dt.	States	Communication	system for
3			14/2/2001 &	of	s, Inc., 2404,	modeling and
	Dt :	Dt :	18/9/2001 USA	Americ	Rutland Drive,	managing terrain,
	06/08/2003	02/12/2002		a	Suite 700,	buildings, and
					Austin, Texas	infrastructure.
					78758, USA	
4	01248/DEL	PCT/EP03/	10206926.3 dt.	Germa	Papierfabrik	Heatsealable filter
9	NP/2003	01673	19/2/2002 Germany.	ny	Schoeller &	materials.
4					Hoesch GMBH	
	Dt :	Dt :			& Co., KG,	
	06/08/2003	19/02/2003			Hordener Str. 5,	
					76593	
					Gernsbach,	
					Germany.	
4	01249/DEL	PCT/US01/	PCT/US01/03606 DT.	United	The Standard	Improved method
9	NP/2003	03606	5/2/2001	States	Oil Company,	for the
5				of	4101, Winfield	manufacture of
	Dt :	Dt :		Americ	Road, Mail	acrylic acid.
	06/08/2003	02/05/2001		a	Code 5 East,	
					Warrenville, IL	
					60555(US)	
4	01250/DEL	PCT/EP03/	102 06 924.7 dt.	Germa	Papierfabrik	Heatsealable filter
9	NP/2003	01672	19/2/2002 Germany.	ny	Schoeller &	materials.
6					Hoesch GMBH	
	Dt :	Dt :			& Co. KG	
	06/08/2003	19/02/2003.			Hordener Str. 5,	
					76593,	
					Gernsbach,	
					Germany.	
4	01251/DEL	PCT/US02/	60/277,754 dt.	United	Bristol-Myers	Synergistic
9	NP/2003	08718	22/3/2001 USA	States	Squibb	combinations of
7				of	Company,	retinoid receptor
	Dt :	Dt :		Americ	Lawrenceville-	ligands and
	07/08/2003	22/03/2002		a	Princeton RD.,	selected cytotoxic
					P.O.Box 4000,	agents for
					Princeton, new	treatment of
					Jersey 08543-	cancer.
					4000, USA	
4	01252/DEL	PCT/EP02/	101 06 214.1 dt.	Germa	Boehringer	New alkyl
9	NP/2003	00576	10/2/2001 Germany.	ny	Ingelheim	phenylimino-
8					Pharma GMBH	imidazolidine

	Dt : 07/08/2003	Dt : 22/01/2002			& Co. KG., Binger Strasse 173, D-55216 Ingelheim am Rhein, Germany.	derivatives for treating urinary incontinence.
4 9 9	01253/DEL NP/2003	PCT/CH01/ 00124	PCT/CH01/00124 DT. 26/2/2001	Swazil and	Buhler AG, CH- 9240 Uzwil/Switzerlan d.	Method and device for the continuous polycondensation of polyester material in the solid phase.
	Dt : 07/08/2003	Dt : 26/02/2001				
5 0 0	01254/DEL NP/2003	PCT/DE02/ 00311	10106587.6 dt. 13/2/2001 Germany.	Germa ny	Siemens Aktiengesellsch aft, Wittelsbacherpla tz 2, 80333 Munich, Germany.	Display.
	Dt : 07/08/2003	Dt : 29/01/2002				
5 0 1	01255/DEL NP/2003	PCT/US02/ 01628	PCT/US02/01628 DT. 18/1/2002	United States of Americ a	Honeywell International Inc., 101, Columbia Road, P.O. Box 2245, Morristown, NJ 07962, USA	Dielectric films for narrow gap-fill applications.
	Dt : 08/08/2003	Dt : 18/01/2002				
5 0 2	01256/DEL NP/2003	PCT/BE02/ 00039	PCT/BE02/00039 DT. 19/3/2002	United States of Americ a	Vesuvius Crucible Company, Foulk Road, 103, Suite 200, Wilmington, Delaware 19803, USA	Refractory plug or brick for injecting gas into moleten metal.
	Dt : 08/08/2003	Dt : 19/03/2002				
5 0 3	01257/DEL NP/2003	PCT/BE02/ 00025	PCT/BE02/00025 DT. 4/3/2002	United States of Americ a	Vesuvius Crucible Company, Foulk Road, 103, Suite 200, Wilmington, Delaware 19803, USA	Process for repairing a crack resistant valve plate.
	Dt : 08/08/2003	Dt : 04/03/2002				
5 0 4	01258/DEL NP/2003	PCT/GB02/ 00549	0103133.5 dt. 8/2/2001 UK	Englan d	The University Court of the University of Glasgow, Gilbert Scott Building, University Avenue, Glasgow G12 8QQ, England.	Medical imaging device.
	Dt : 08/08/2003	Dt : 08/02/2002				
5 0	01259/DEL NP/2003	PCT/FR02/ 00321	FR01/02105 dt. 7/2/2001 France.	Spain	Bosch Sistemas De Frenado,	Reaction device for a brake

5					S.L. Balmes	booster.
	Dt :	Dt :			243, Apartado,	
	08/08/2003	25/01/2002			9556, 08080	
					Barcelona 6,	
					Spain.	
5	01260/DEL	PCT/US02/	09/792,604 dt.	United	Noveon IP	Polyurethane
0	NP/2003	03477	23/2/2001 USA	States	Holdings Corp.	Elastomeric fiber
6				of	.9911,	and process for
	Dt :	Dt :		Americ	Brecksville	making the fiber.
	08/08/2003	05/02/2002		a	Road,	
					Cleveland, Ohio	
					44141-3247,	
					USA	
5	01261/DEL	PCT/FR02/	FR01/01895 dt.	Spain	Bosch Sistemas	Master Cylinder
0	NP/2003	00320	8/2/2001 France.		De Frenado,	comprising
7					S.L., Balmes	resupply grooves.
	Dt :	Dt :			243, Apartado	
	08/08/2003	25/01/2002			9556, 08080 B	
					arcelona 6,	
					Spain.	
5	01262/DEL	PCT/FR02/	01/04315 dt.	France	Sanofi-	Derivatives of N-
0	NP/2003	01059	28/3/2001 France.		Synthelabo,	(Arylsulfonyl)
8					174, Avenue de	beta-aminoacids
	Dt :	Dt :			France, F-	comprising a
	08/08/2003	27/03/2002			75013, Paris,	substituted
					France.	aminomethyl
						group, the
						preparaion
						method thereof
						and the
						pharmaceutical
						compositions
						containing same.
5	01263/DEL	PCT/US02/	09/812,356 dt.	United	Powis Parker,	Binder strip
0	NP/2003	07570	19/3/2001 US	States	Inc., 775, Heinz	having encoded
9				of	Avenue,	surface and
	Dt :	Dt :		Americ	Berkeley, CA	method.
	08/08/2003	12/03/2002		a	94710, US	
5	01264/DEL	PCT/IB01/0	2001/0564 dt.	South	Barker, Malcolm	Pipe coupling.
1	NP/2003	0503	19/1/2001 South	Africa	Thomas, 1,	
0			Africa.		Berry Street,	
	Dt :	Dt :			lakefield, 1501,	
	08/08/2003	28/03/2001			Benoni, South	
					Africa.	
5	01265/DEL	PCT/IB02/0	PA 2001/00049 &	Denma	BSP Pharma,	Dihydro-
1	NP/2003	0081	60/261,168 dt.	rk	Fruebjergvej 3,	triterpenes in the
1			12/1/2001 &		Box 115,	treatment of viral
	Dt :	Dt :	16/1/2001 Denmark &		Denmark-2100	infections,
	08/08/2003	14/01/2002	USA		Copenhagen,	cardiovascular
					Denmark.	disease,
						inflammation,
						hypersensitivity or
						pain.
5	01266/DEL	PCT/US02/	60/264,476 dt.	United	The Immune	Method for

1	NP/2003	02077	26/1/2001 USA	States of America	Response Corporation, 5935, Darwin Court, Carlsbad, C.A. 92008, US.	treating an hiv-infected individual by combining immunization with structured interruption of anti-retroviral treatment.
2						
	Dt:	Dt:				
	11/08/2003	24/01/2002				
5	01267/DEL	PCT/US02/	60/267,328 &	United States of America	Vanderbilt University, 305, Kirkland Hall, Nashville, Tennessee 37240, USA and The Department of Veteran's Affairs, Technology Transfer Program [122TT], 810, Vermont Avenue, NW Washington, D.C. 20420, USA	Pro-apoptotic bacterial vaccines to enhance cellular immune responses.
1	NP/2003	03451	60/322,989 dt.			
3			7/2/2001 & 18/9/2001 USA			
	Dt:	Dt:				
	11/08/2003	07/02/2002				
5	01268/DEL	PCT/US01/	09/783,197 dt.	United States of America	The Workplace Helpline, 434, Massachusetts Avenue, Boston, MA 02118-3510, USA	Method and apparatus for managing workplace services and products.
1	NP/2003	49596	14/2/2001 USA			
4						
	Dt:	Dt:				
	11/08/2003	28/12/2001				
5	01269/DEL	PCT/EP02/	60/287,758 dt.	Ireland	Tibotec Pharmaceuticals Ltd., Unit 4, Block 4B, Blanchardstown Corporate Park, Blanchardstown, 15 Dublin, Ireland.	Broadspectrum 2 (substituted-amino)-benzothiazole sulfonamide HIV protease inhibitors.
1	NP/2003	01788	2/5/2001 USA			
5						
	Dt:	Dt:				
	11/08/2003	14/02/2002				
5	01270/DEL	PCT/FR02/	01/02882 dt. 2/3/2001	France	Commissariat A L'energie Atomique, 31/33, rue de la Federation, F-75752, Paris 15eme, France.	Process for mask-free localized organic grafting onto conductive or semi conductive portions of composite surfaces.
1	NP/2003	00726	France.			
6						
	Dt:	Dt:				
	11/08/2003	28/02/2002				
5	01271/DEL	PCT/IL02/0	140841, 60/291,161,	Israel	Mayer, Yaron 21, Ahad Haam St., 92151, Jerusalem, Israel, Baur, Ai	Printer capable of printing simultaneously on both sides of the page.
1	NP/2003	0020	60/305,214 &			
7			60/307,096 dt.			
	Dt:	Dt:	10/1/2001, 14/5/2001,			
	11/08/2003	10/01/2002	10/7/2001 &			

## 20/7/2001 IL &amp; US

					J.C. 19238, Kibbutz Ramat Hashofet, Israel & Gadassi, Haim Hamagid 17, 93114, Jerusalem, Israel.	
5 1 8	01272/DEL NP/2003	PCT/DE02/ 00264	101 06 632.5 dt. 12/2/2001 Germany.	Germa ny	Deutsche Post AG, Charles-de- Gaulle-Strasse 20, 53113 Bonn Germany.	Method for monitoring prepaid stamps on mail.
	Dt : 11/08/2003	Dt : 25/01/2002				
5 1 9	01273/DEL NP/2003	PCT/JP02/ 13532	2001-400002 dt. 28/12/2001 Japan.	Japan	Riken Corporation, 13- 5, Kudankita 1- chome, Chiyoda-ku, Tokyo 102- 0073, Japan.	Side rail and combined oil control ring incorporated with the side rails for reduction of oil consumption.
	Dt : 11/08/2003	Dt : 25/12/2002				
5 2 0	01274/DEL NP/2003	PCT/EP02/ 04195	0107637.1 dt. 27/3/2001 UK	Italy	Saipem S.p.A., Via Martiri di Cefalonia 67, 20097, San Donato Milanese, I- 20097, Milan, Italy.	Improvements in or relating to underwater pipe- laying.
	Dt : 11/08/2003	Dt : 26/03/2002				
5 2 1	01275/DEL NP/2003	PCT/US02/ 08398	60/276,974 dt. 19/3/2001 US.	United States of Americ a	DIEBOLD INCORPORATE D, of 5995 Mayfair Road, North Canton, Ohio 44720, USA.	Automated banking machine processin g system and method.
	Dt : 12/08/2003	Dt : 18/03/2002				
5 2 2	01276/DEL NP/2003	PCT/NO02/ 00039	2001/0930 dt. 23/2/2001 NORWAY	Norwa y	NORSK HYDRO ASA, of, N-0240 Oslo, NORWAY.	FREE-FLOWING PRODUCTS CONTAINING POTASSIUM FORMATE.
	Dt : 12/08/2003	Dt : 30/01/2002				
5 2 3	01277/DEL NP/2003	PCT/US02/ 06826	60/273996 & 60/319,015 DT. 7/3/2001 & 29/11/2001 US.	United States of Americ a	DIEBOLD INCORPORATE D, of 5995 Mayfair Road, North Canton, Ohio 44720, USA.	AUTOMATED TRANSACTION MACHINE DIGITAL SIGNATURE SYSTEM AND METHOD.
	Dt : 12/08/2003	Dt : 06/03/2002				
5 2 4	01278/DEL NP/2003	PCT/EP02/ 03030	60/276053, 60/278,66 2, 10/003,912 AND 10/004,061 DT. 15/3/2001, 20/3/2001, 31/10/2001 AND 31/10/2001	France	L'AIR LIQUIDE, SOCIETE ANONYME A DIRECTOIRE ET CONSEIL DE SURVEILLANC	HEAT TRANSFER FLUIDS AND METHODS OF MAKING AND USING SAME.
	Dt : 12/08/2003	Dt : 14/03/2002				

				E POUR L'ETUDE ET L'EXPLOITATIO N DES PROCEDES GEORGES CLAUDE, of 75 Quai d'orsay, F- 75321 Paris Cedex 07, France.		
5	01279/DEL	PCT/US02/	60/271,389 dt.	United States of Americ a	BRISTOL- MYERS SQUIBB PHARMA COMPANY, of Lawrenceville- Princeton Rd., P.O. Box 4000, Princeton, New Jersey 08543- 4000 USA,	Ascorbic acid analogs for metalloradiophar maceuticals.
2	NP/2003	05155	26/2/2001 US			
5						
	Dt :	Dt :				
	12/08/2003	22/02/2002				
5	01280/DEL	PCT/US02/	60/260,914 dt.	United States of Americ a	Cytokine PharmaScience s, Inc., of walnut Hill Plaza. 150 South warner Road, Suite 420, King of Prussia, Pennsylvania, USA.	Regulation of the ctl response by macrophage migration inhibitory factor.
2	NP/2003	00536	12/01/2001 US.			
6						
	Dt :	Dt :				
	12/08/2003	14/01/2002				
5	01281/DEL	PCT/EP02/	0100733-5 dt.	Swede n.	Medivir AB, Lunastigen 7, S- 14144 Huddinge, Sweden.	Non-Nucleoside reverse transcriptase inhibitors.
2	NP/2003	02328	5/3/2001 Sweden.			
7						
	Dt :	Dt :				
	13/08/2003	04/03/2002				
5	01282/DEL	PCT/US02/	09/812,235 dt.	United States of Americ a	Baxter International Inc., One Baxter Parkway, Deerfield, Illinois, 60015, USA	Container support.
2	NP/2003	04625	19/3/2001 USA			
8						
	Dt :	Dt :				
	13/08/2003	15/02/2002				
5	01283/DEL	PCT/US02/	09/784,859 dt.	United States of Americ a	Regeneron Pharmaceuticals , Inc., 777 Old Saw Mill River Road, Tarrytown, New York 10591- 6707, USA	Methods of modifying eukaryotic cells.
2	NP/2003	04500	16/2/2001 USA			
9						
	Dt :	Dt :				
	13/08/2003	15/02/2002				
5	01284/DEL	PCT/IB02/0	60/271,189 dt.	United States	Ligand Pharmaceuticals	Tricyclic androgen receptor
3	NP/2003	0537	23/2/2001 USA			

0	Dt : 13/08/2003	Dt : 23/02/2002		of Americ a	Incoporated, 10275, Science Center Drive, San Diego, California 92121, USA	modulator compounds and methods.
5 3 1	01285/DEL NP/2003	PCT/US02/ 04522	09/813,351 dt. 19/3/2001 USA .	United States of Americ a	Baxter International Inc., One Baxter Parkway, Deerfield, Illinois, 60015 USA & Hyclone Laboratories, Inc., 1725 South Hyclone Road, Logan, Utah 84321, USA	Large volume flexible container.
	Dt : 13/08/2003	Dt : 15/02/2002				
5 3 2	01286/DEL NP/2003	PCT/IB02/0 0538	60/271,115 dt. 23/2/2001 USA	United States of Americ a	Ligand Pharmaceuticals Incorporated, 10275, Science Center, Drive, San Diego, California 92121, USA	Tricyclic quinolinone and tricyclic quinoline as androgen receptor modulator compounds.
	Dt : 13/08/2003	Dt : 23/02/2002				
5 3 3	01287/DEL NP/2003	PCT/GB02/ 00570	60/268,260 & 0103675.5 dt. 13/2/2001 & 15/2/2001 US & GB		Seagreen Holding Company Ltd., P.O. Box 866, George Town, Grand Cayman (KY).	Toothbrushes.
	Dt : 13/08/2003	Dt : 02/11/2002				
5 3 4	01288/DEL NP/2003	PCT/JP02/ 00901	2001-041714, 2001- 104322 & 2001- 240616 dt. 19/2/2001, 3/4/2001 8/8/2001 Japan.	Japan	Toyota Jidosha Kabushiki Kaisha, 1, Toyota-cho- Toyota-shi, Aichi-ken, 471- 8571, Japan.	Hydrogen Generating Catalyst and Catalyst for purifying exhaust gas.
	Dt : 13/08/2003	Dt : 02/04/2002				
5 3 5	01289/DEL NP/2003	PCT/JP02/ 00900	2001-041714, 2001- 104322 & 2001- 240616 dt. 19/2/2001, 3/4/2001 8/8/2001 Japan.	Japan	Toyota Jidosha Kabushiki Kaisha, 1, Toyota-cho- Toyota-shi, Aichi-ken, 471- 8571, Japan.	Catalyst for purifying exhaust gas.
	Dt : 13/08/2003	Dt : 02/04/2002				
5 3 6	01290/DEL NP/2003	PCT/US02/ 07334	09/803,864 DT. 12/03/2001 US.	United States of Americ a	JERVIS B. WEBB INTERNATION AL COMPANY, of 34375 west twelve mile road, Farmington	FLOATING DRIVE FOR VEHICLE.
	Dt : 14/08/2003	Dt : 08/03/2002				



				Hills, MI 48331-5624, USA.		
5	01291/DEL	PCT/US02/	60/268,683 &	United States of America	Sugen, Inc., 230, East Grand Avenue, South San Francisco, CA 94080, USA and Pharmacia & Upjohn Company, 301, Henrietta Street, Kalamazoo, MI 49001, USA	3-(4-Amidopyrrol-2-Ylmethlidene)-2-Indolinone derivatives as protein kinase inhibitors.
3	NP/2003	04407	60/312,361 dt.			
7			15/2/2001 &			
	Dt :	Dt :	15/8/2001 USA			
	14/08/2003	15/02/2002				
5	01292/DEL	PCT/BR02/	PI 0100716.5 dt.	Brazil	Multibras S.A. Electrodomeestic os, Avenida das Nacoes Unidas, 12995, 32 andar, 04578-000-Sao Paulo-SP, Brazil.	A water level indicating device for a dishwasher.
3	NP/2003	00022	15/2/2001 Brazil.			
8						
	Dt :	Dt :				
	14/08/2003	07/02/2002				
5	01293/DEL	PCT/GB02/	0101401.8 &	Englan d	Atraverda Limited, The I-Centre Oakham Business Park, Hamilton Way, Mansfield, Nottinghamshire NG18 5BR, England,	Electrode for a battery.
3	NP/2003	00230	0128607.9 dt.			
9			19/1/2001 &			
	Dt :	Dt :	29/11/2001 UK			
	14/08/2003	21/01/2002				
5	01294/DEL	PCT/IB02/0	60/278,213 &	France	L'Air Liquide, Societe Anonyme A directoire Et conseil De surveillance pour L'etude et L'Exploitation Des Procedes Georges Claude, 75, Quai d'Orsay, F-75321, Paris Cedex 07, France.	Integrated air separation and power generation process.
4	NP/2003	0748	09/942,269 dt.			
0			23/3/2001 &			
	Dt :	Dt :	28/8/2001 USA			
	14/08/2003	06/03/2002				
5	01295/DEL	PCT/EP02/	101 10 772.2 dt.	Germa ny	Boehringer Ingelheim Pharma GMBH & Co. KG., Binger Strasse 173, D-55216 Ingelheim am Rhein, Germany.	New Pharmaceutical compositions based on anticholinergics and PDE-IV inhibitors.
4	NP/2003	01988	7/3/2001 Germany.			
1						
	Dt :	Dt :				
	14/08/2003	26/02/2002				
5	01296/DEL	PCT/US02/	60/267,657 &	United	BSST, LLC	Improved

4 2	NP/2003 Dt : 14/08/2003	03772 Dt : 07/02/2002	09/844,818 dt. 9/2/2001 & 27/4/2001 USA	States of Americ a	5462, Irwindale Avenue, Irwindale, CA 91706-2058, US	efficiency thermoelectrics utilizing thermal isolation.
5 4 3	01297/DEL NP/2003 Dt : 14/08/2003	PCT/GB02/ 00536 Dt : 08/02/2002	0103522.9 dt. 13/2/2001 GB	United Kingdo m	Ricardo UK Limited, Bridge Works, Shoreham-by- Sea, West Sussex, BN4 5FG, UK	System for supplying secondary air in the exhaust system of an internal combustion engine.
5 4 4	01298/DEL NP/2003 Dt : 14/08/2003	PCT/US02/ 05712 Dt : 14/02/2002	60/269,284 dt. 15/2/2001 US	United States of Americ a	Suffix Mail Inc., 41 East 11th Street, New York, NY 10024, USA	E-Mail Messaging system.
5 4 5	01299/DEL NP/2003 Dt : 14/08/2003	PCT/US02/ 05600 Dt : 26/02/2002	09/794,383 dt. 27/2/2001 US	United States of Americ a	The Procter & Gamble Company, One Procter & Gamble Plaza, Cincinnati, OH 45202, USA	Method for the use of hydrophobic bleaching systems in cold batch textile preparation.
5 4 6	01300/DEL NP/2003 Dt : 14/08/2003	PCT/GB02/ 00218 Dt : 18/01/2002	01300459.3 dt. 19/1/2001 EP	United Kingdo m	Thinkingcap Technology Limited, 100 London Fruit & Wool Exchange, Brushfield Street, London E1 6EX, UK.	A universal software application.
5 4 7	01301/DEL NP/2003 Dt : 14/08/2003	PCT/CA02/ 00176 Dt : 15/02/2002	60/269,241 dt. 16/2/2001 USA	Canad a	Allelix Neuroscience, Inc., 6850, Goreway Drive, Mississauga, Ontario L4V 1V7, Canada & NPS Allelix Corp., 6850, Goreway Drive, Mississauga, Ontario L4V 1V7, Canada	Thiophene substituted amine derivatives as glyt-1 inhibitors.
5 4 8	01302/DEL NP/2003 Dt : 14/08/2003	PCT/JP01/ 07871 Dt : 10/09/2001	2001-66602 dt. 9/3/2001 Japan.	Japan	Yanmar Agricultural Equipment Co. Ltd., 1-32, Chayamachi, Kita-ku, Osaka- shi, Osaka 530- 8321, Japan.	Rice Transplanter.
5	01303/DEL	PCT/GB02/	09/811,053 dt.	United	International	Tmascription and

4 9	NP/2003	00359	16/3/2001 USA	States of Americ a	Business Machine Corporation, Armonk, New York 10504, USA	display of input speech.
	Dt :	Dt :				
	14/08/2003	28/01/2002				
5 5 0	01304/DEL NP/2003	PCT/US02/ 04024	60/268,075 & 60/338,956 dt. 12/2/2001 & 5/11/2001 USA	United States of Americ a	Medarex, Inc., 707, State Road, Princeton, New Jersey 08540, USA	Human Monoclonal antibodies to FC alpha receptor [CD89]
	Dt :	Dt :				
	18/08/2003	11/02/2002				
5 5 1	01305/DEL NP/2003	PCT/GB02/ 00850	0105781.9 dt. 8/3/2001 GB	United Kingdo m	Dyson Limited, Tetbury Hill, Malmesbury, Wiltshire SN16 ORP, UK.	Wand assembly for a domestic appliance.
	Dt :	Dt :				
	18/08/2003	27/02/2002				
5 5 2	01306/DEL NP/2003	PCT/US02/ 05971	60/271,944 dt. 28/2/2001 USA	United States of Americ a	Bristol-Myers Squibb Company, Larenceville- Princeton Rd., P.O. 4000, Princeton, New Jersey 08543- 4000, USA	Metronomic dosing of taxanes.
	Dt :	Dt :				
	18/08/2003	26/02/2002				
5 5 3	01307/DEL NP/2003	PCT/US02/ 09497	60/279,956 dt. 29/3/2001 USA	United States of Americ a	Bristol-Myers Squibb Company, Larenceville- Princeton Rd., P.O. 4000, Princeton, New Jersey 08543- 4000, USA	Novel Cyano- substituted Dihydropyrimidine compounds and their use to treat diseases.
	Dt :	Dt :				
	18/08/2003	26/03/2002				
5 5 4	01308/DEL NP/2003	PCT/AT02/ 00056	PCT/AT01/00041 & A 1010/2001 DT. 20/2/2001 & 28/6/2001 Austria.	Austria	Alois Pichler, Schwarzenberg 5, A-3341, Ybbsitz Austria	Mthod for removing a cable core from a cable sheath.
	Dt :	Dt :				
	18/08/2003	20/02/2002				
5 5 5	01309/DEL NP/2003	PCT/US02/ 00688	09/783,195 dt. 14/2/2001 USA	United States of Americ a	Sun Coke Company, 1111 Northshore Drive, Suite N600, Landmark Center, Knowville, TN 37919, USA	-Coke oven flue gas sharing.
	Dt :	Dt :				
	18/08/2003	11/01/2002				
5 5 6	01310/DEL NP/2003	PCT/US02/ 03530	60/267,978 dt. 9/2/2001 USA	United States of Americ a	Physician's Choice of Arizona, Inc., 4651, Hacienda Drive, Phoenix, AZ 85018, USA	Acrochordon Alleviation.
	Dt :	Dt :				
	18/08/2003	08/02/2002				

5 5 7	01311/DEL NP/2003	PCT/US02/ 04072	09/792,173 dt. 22/2/2001 US	United States of Americ a	Specialty Minerals (Michigan) Inc., 30600 Telegraph Road, Bingham Farms, Michigan 48025, USA	Fluidized Reaction of Synthetic silicates.
	Dt : 18/08/2003	Dt : 12/02/2003				
5 5 8	01312/DEL NP/2003	PCT/GB02/ 00308	09/797,456 dt. 1/3/2001 USA	United States of Americ a	International Business Machine Corporation, Armonk, New York 10504, USA	Navigation in computer software application developed in a procedural language.
	Dt : 18/08/2003	Dt : 25/01/2002				
5 5 9	01313/DEL NP/2003	PCT/AU01/ 00338	PR 3914 dt 22/3/2001 Australia.	Australi a	Ceramic Fuel Cells Limited, 170 Browns Road, Noble Park, Victoria, 3174, Australia.	Liquid Phase Reactor.
	Dt : 18/08/2003	Dt : 20/03/2002				
5 6 0	01314/DEL NP/2003	PCT/US02/ 03217	60/271,642 & 09/918,611 dt. 27/2/2001 & 31/7/2001 USA	United States of Americ a	Interdigital Technology Corporation, 300 Delaware Avenue, Suite- 527, Wilmington, DE 19801, US	Initial cell search algorithm.
	Dt : 19/08/2003	Dt : 04/02/2002				
5 6 1	01315/DEL NP/2003	PCT/US02/ 06945	60/273,556, 60/279,764, 60/281,408, 60/284,865, 60/290,067, 60/295,024, 60/304,783, and other dt. 7/3/2001, 30/3/2001, 5/4/2001, 20/4/2001, 11/5/2001, 4/6/2001, 13/7/2001, USA	United States of Americ a	Blacklight Power, Inc., 493, Old Trenton Road, Cranbury, New Jersey 08512, USA	Microwave power cell, chemical reactor, and power converter.
	Dt : 19/08/2003	Dt : 07/03/2002				
5 6 2	01316/DEL NP/2003	PCT/GB02/ 00766	0104749.7 & 0102572.5 dt. 27/2/2001 & 19/7/2001 UK & Sweden.	Swede n	AstraZeneca AB, S-151 85 Sodertalje, Sweden.	Pharmaceutical formulation.
	Dt : 19/08/2003	Dt : 22/02/2002				
5 6 3	01317/DEL NP/2003	PCT/US02/ 08963	60/279,911 dt. 29/3/2001 USA	United States of Americ a	Exxonmobil Chemical Patents, Inc., 5200 Bayway Drive, Baytown, Texas 77520- 2101, USA	Ionomer Laminates and articles formed from ionomer laminates.
	Dt : 19/08/2003	Dt : 21/03/2002				
5	01318/DEL	PCT/US02/	60/278,025 dt.	United	Bristol-Myers	Stereoselective

6 4	NP/2003 Dt : 19/08/2003	06783 Dt : 06/03/2002	22/3/2001 USA	States of Americ a	Squibb Company, Lawrenceville- Princeton Rd., P.O. Box 4000, Princeton, New Jersey 08543- 4000, USA	reduction of substituted acetophenone.
5 6 5	01319/DEL NP/2003 Dt : 19/08/2003	PCT/US02/ 08780 Dt : 21/03/2002	60/279,911 dt. 29/3/2001 USA	United States of Americ a	Exxonmobil Chemical Patents, Inc., 5200 Bayway Drive, Baytown, Texas 77520- 2101, USA	ionomer laminates and articles formed from ionomer laminates.
5 6 6	01320/DEL NP/2003 Dt : 19/08/2003	PCT/IL02/0 0119 Dt : 17/02/2002	141574 dt. 21/2/2001 Israel	Israel	Serpomed Ltd., 32/17, Alexander Yanai, P.O. Box 4583, 84144 Beer-Sheva, Israel.	Compact catheter insertion apparatus.
5 6 7	01321/DEL NP/2003 Dt : 19/08/2003	PCT/CA02/ 00316 Dt : 07/03/2002	09/808,042 dt. 15/3/2001 USA	Canad a	Hydrogenics Corporation, 5985 McLaughlin Road, Mississauga, Ontario L5R 1B8, Canada.	Method for utilizing the electrical outputs of fuel cell powered vehicles.
5 6 8	01322/DEL NP/2003 Dt : 19/08/2003	PCT/US02/ 04879 Dt : 19/02/2002	09/789,422 dt. 21/2/2001 USA	United States of Americ a	International Business Machine Corporation, Armonk, New York 10504, USA	Method of fabricating low dielectric constant interlevel dielectric films for beol interconnects with enhanced adhesion and low- defect density.
5 6 9	01323/DEL NP/2003 Dt : 21/08/2003	PCT/GB02/ 00248 Dt : 22/01/2002	0101745.8 dt. 23/1/2001 GB.	Great Britain	John Harrison, of White House, Caldwell, Richmond, North Yorkshire DL11 7PU, GB.	Reflector arrangement.
5 7 0	01324/DEL NP/2003 Dt : 21/08/2003	PCT/US02/ 06078 Dt : 01/03/2002	09/798,346 dt. 2/3/2001 US.	United States of Americ a	Dolby Laboratories Licensing Corporation, of 100 Potrero Avenue, San francisco, California 94103-4813, USA	High precision encoding and decoding of video images.

5 7 1	01325/DEL NP/2003	PCT/FR02/ 04560	01/17000 dt. 28/12/2001 France	France	Ask S.A., of Les Bouillides, 15, traverse des Bruccs, F-06560 Valbonne, France,	Non-contact portable object comprising at least a peripheral device connected to the same antenna as the chip.
	Dt : 21/08/2003	Dt : 24/12/2002				
5 7 2	01326/DEL NP/2003	PCT/US02/ 09414	09/823,673 dt. 30/3/2001 US.	United States of Americ a	Computer Associates Think, INC., of One Computer Associates Plaza, Islandia, NY 11749, USA.	System and method for restoring computer systems damaged by a malicious computer program.
	Dt : 21/08/2003	Dt : 26/03/2002				
5 7 3	01327/DEL NP/2003	PCT/EP02/ 01478	370/01 dt. 9/3/2001 AT.	Austria	Dsm Fine Chemicals Austria Ngf GmbH & Co. Kg. of St. Peter- Strasse 25, A- 4021 Linz, Austria.	Process for the preparation of monocarbonyl or biscarbonyl or hydroxyl compounds.
	Dt : 21/08/2003	Dt : 13/02/2002				
5 7 4	01328/DEL NP/2003	PCT/US02/ 04689	60/269,847 dt. 21/2/2001 US	United States of Americ a	Nps Pharmaceuticals Inc; 420 Chipeta Way, Suite 240 Salt Lake City, Utah 84108, USA.	Heteropolycyclic compounds and their use as metabotropic glutamate receptor antagonists.
	Dt : 21/08/2003	Dt : 19/02/2002				
5 7 5	01329/DEL NP/2003	PCT/CN02/ 00130	CN 01109097.9 dt. 28/2/2001 China	China	WU Hao, Rm 11B, Jinbao Tower, Jinbaocheng Bldg, S, Huafa Rd., Futian Distic, Shenzhen, Guangdong, People's Republic of China.	Flushing lavatory.
	Dt : 21/08/2003	Dt : 28/02/2002				
5 7 6	01330/DEL NP/2003	PCT/IB02/0 0652	610/276,119, 60/294,448 and PCT/IB01/00940 dt. 16/3/2001, 30/5/2001 and 28/5/2001	Baham as	G. Holdings Limited, 1A Star Plaz, Mackey Street, P.o. Box SS-19013 Nassau Bahamas.	System and method for replacing identification data on a portable identification device.
	Dt : 21/08/2003	Dt : 05/03/2002				
5 7 7	01331/DEL NP/2003	PCT/IB01/0 0940	60/276,119 dt. 16/3/2001	Baham as	G. Holdings Limited, 1A Star Plaz, Mackey Street, P.o. Box SS-19013	System and method for replacing identification data on a portable
	Dt : 21/08/2003	Dt : 05/03/2002				

	21/08/2003	28/05/2001		Nassau Bahamas.	transaction device.	
5 7 8	01332/DEL NP/2003	PCT/US02/ 35322	10/044,234 dt, 11/1/2002 US.	United States of America	Baxter International Inc., of One Baxter Parkway, DF3-3E, Deerfield, IL 60015, USA,	Bicarbonate-Based solutions for dialysis therapies.
	Dt : 21/08/2003	Dt : 04/11/2002				
5 7 9	01333/DEL NP/2003	PCT/US02/ 05156	60/270,954 dt. 23/2/2001 US.	United States of America	Bristol-Myers Squibb Pharma Company, Lawrenceville-Princeton Rd., P.O. Box 4000, Princeton, New Jersey 08543-4000, USA	Labeled macrophage scavenger receptor antagonists for imaging atherosclerosis and vulnerable plaque.
	Dt : 22/08/2003	Dt : 22/02/2002				
5 8 0	01334/DEL NP/2003	PCT/IB02/0 1546	0104692.9 dt. 26/2/2001 UK	United Kingdom	OPTINOSE AS, of Lekkaskogen 18c, N-0773 Oslo, Norway.	Nasal Devices.
	Dt : 22/08/2003	Dt : 26/02/2002				
5 8 1	01335/DEL NP/2003	PCT/US02/ 06746	60/275,801 and 60/316,395 dt. 14/3/2001 & 31/8/2001 US.	United States of America	Bristol-Myers Squibb Company, Lawrenceville-Princeton Rd., P.O. Box 4000, Princeton, New Jersey 08543-4000, USA	Combination of epothilone analogs and chemotherapeutic agents for the treatment of proliferative diseases.
	Dt : 22/08/2003	Dt : 05/03/2002				
5 8 2	01336/DEL NP/2003	PCT/US02/ 05773	PCT/DK01/00127, 09/792,286 and 60/314,470 dt, 22/2/2001, 22/2/2001 and 23/8/2001	Denmark	ZEALAND PHARMA A/S..of Smedeland 26B, DK-2600 Glostrup, Denmark,	New medical uses of intercellular communication facilitating compounds.
	Dt : 22/08/2003	Dt : 22/02/2002				
5 8 3	01337/DEL NP/2003	PCT/US02/ 05068	60/270,495, 60/270,496 and 60/291,122 dt. 21/2/2001, 21/2/2001 & 14/5/2001 US.	United States of America	DIVERSA CORPORATION N, of 4955 Directors Place, San Diego, California 92121, USA.	Enzymes having alpha amylase activity and methods of use thereof.
	Dt : 22/08/2003	Dt : 21/02/2002				
5 8 4	01338/DEL NP/2003	PCT/EP02/ 01898	MI2001A000357 dt. 22/2/2001	United States of America	Dow Global Technologies Inc, of Washington Street, 1790 Building Midland, MI 48674, USA.	Isocyanate Composition and its Use in the Preparation ofr expanded polyurethane with improved physico-mechanical
	Dt : 22/08/2003	Dt : 22/02/2002				

5	01339/DEL	PCT/KR02/	2001/13077 dt.	Korea	KWON, Seong-	properties.
8	NP/2003	00446	14/3/2001 KR.		Ryong[KR/KR];	Palant growth
5					Eunma APT.,	regulator for
	Dt :	Dt :			16-609, Daechi-	increasing crop
	25/08/2003	14/02/2002			dong 316,	yield comprising
					Kangnam-gu,	polyprenol and
					135-969 Seol	extraction method
					(KR), a Korean	thereof.
5	01340/DEL	PCT/DE02/	101 04 663.4 dt.	Germa	Solvay Flour	Production of
8	NP/2003	00276	2/2/2001 Germany.	ny	Und Derivate	fluorine
6					GmbH, Hans-	compounds.
	Dt :	Dt :			Bockler-Allee	
	25/08/2003	26/01/2002			20, D-30173,	
					Hannover,	
					Germany.	
5	01341/DEL	PCT/GB02/	0104668.9 &	United	Dyson Limited,	Vacuum Cleaner.
8	NP/2003	00358	0109403.6 dt.	Kingdo	Tetbury Hill,	
7			24/2/2001 &	m	Malmesbury,	
	Dt :	Dt :	12/4/2001 GB		Wiltshire SN16	
	25/08/2003	28/01/2002			ORP, UK.	
5	01342/DEL	PCT/US02/	09/791,614 dt.	United	Praxair	Fuel and waste
8	NP/2003	02421	26/2/2001 USA	States	Technology Inc.,	fluid combustion
8				of	39, Old	system.
	Dt :	Dt :		Americ	Ridgebury	
	25/08/2003	30/01/2002		a	Road, Danbury,	
					Connecticut	
					06810-5113,	
					USA	
5	01343/DEL	PCT/US02/	60/279,956 &	United	Bristol-Myers	Cyano-substituted
8	NP/2003	09494	10/104,382 dt.	States	Squibb	dihydropyrimidine
9			29/3/2001 &	of	Company,	compounds and
	Dt :	Dt :	22/3/2002 USA	Americ	Lawrenceville-	their use to treat
	25/08/2003	26/03/2002		a	Princeton Rd.,	diseases.
					P.O. Box 4000,	
					Princeton, New	
					Jersey 08543-	
					4000, USA	
5	01344/DEL	PCT/EP02/	101 09 657.7 dt.	Germa	Menarini	Process for the
9	NP/2003	01833	28/2/2001 Germany.	ny	Ricerche S.P.A,	preparation of (E)-
0					Via Tito Speri,	5-(2-bromovinyl)-
	Dt :	Dt :			10, I-11140	2'-deoxyuridine.
	25/08/2003	21/02/2002			Pomezia, Italy	
					and Berlin-	
					Chemie AG	
					Gliencker-weg	
					125, 12489,	
					Berlin,	
					Germany.	
5	01345/DEL	PCT/EP02/	MI2001 A000429 dt.	Italy	Indena S.P.A.,	Pharmaceutical
9	NP/2003	02027	2/3/2001 Italy.		Viale Ortles, 12,	and cosmetic
1					I-20139, Italy.	compositions for
	Dt :	Dt :				the protection of
	25/08/2003	26/02/2002				the skin from



						damages induced by sun radiations.
5	01346/DEL	PCT/KR02/	88413/2001 dt.	Korea	Samsung	Apparatus and
9	NP/2003	02455	29/12/2001 Korea.		Electronics Co.,	method for
2					Ltd., of 416,	initiating a
	Dt :	Dt :			Maetan-dong,	broadcast service
	25/08/2003	27/12/2002			Paldal-gu,	by a mobile
					Suwon-city,	station in a mobile
					Kyungki-do,	communication
					Republic of	system.
					Korea,	
5	01347/DEL	PCT/IL02/0	141647 dt. 26/2/2001	Israel	Yeda Research	Synthetic human
9	NP/2003	0148	Israel		and	peptides and
3					Development	pharmaceutical
	Dt :	Dt :			Co., Ltd.,	compositions
	25/08/2003	26/02/2002			Weizmann	comprising them
					Institute of	for the treatment
					Science, P.O.	of systemic lupus
					Box 95, 76100,	erythematosus.
					Rehovot, Israel.	
5	01348/DEL	PCT/AU02/	60/263,439 &	Australi	Sigtec	Satellite-based
9	NP/2003	00064	09/851,355 dt.	a	Navigation Pty	positioning
4			23/1/2001 & 8/5/2001		Ltd., P.O. Box	system receiver
	Dt :	Dt :	USA		299, Fyshwick	for weak signal
	25/08/2003	23/01/2002			Act 2609,	operation.
					Australia.	
5	01349/DEL	PCT/US02/	60/271,829 &	United	Alfa	Pipette sampling
9	NP/2003	22240	10/085,687 dt.	States	Wassermann,	system.
5			27/2/2001 &	of	Inc., 4,	
	Dt :	Dt :	26/2/2002 USA	Americ	Henderson	
	25/08/2003	27/02/2002		a	Drive, West	
					Caldwell, NJ	
					07006, USA	
5	01350/DEL	PCT/IN01/0	09/795979 dt.	India	Council of	Novel vitamin
9	NP/2003	0027	1/3/2001 US		Scientific and	B12-
6					Industrial	biodegradable
	Dt :	Dt :			Research, Rafi	micro particulate
	25/08/2003	26/02/2001			Marg, New	conjugate carrier
					Delhi.	systems for
						peroral delivery of
						injectable drugs,
						therapeutic
						peptides/proteins
						and vaccines.
5	01351/DEL	PCT/DK02/	PA 2001 00291 dt.	Denma	Laursen, Niels,	Chassis with
9	NP/2003	00119	22/2/2001 Denmark.	rk	Kjaer,	height adjustable
7					Tonningvej 16,	wheels for
	Dt :	Dt :			DK-8740	regulating the
	25/08/2003	22/02/2002			Braedstrup,	orientation of a
					Denmark.	chassis member
						in relation to a
						reference
						orientation.
5	01352/DEL	PCT/CN02/	0-11 03954.x dt.	China	XI, Daguang,	Electrically

9	NP/2003	00086	16/2/2001 CN		Tianjin Internal Combustion engine research institute, Tianjin University, Weijin Road, No. 92, Nankai District, Tianjin 300072, China & CAO, Songling C/o MS. CAO Jinling, Liuheli No. 11, Daxinggong, Nanjing, Jiangsu 210002, China.	operated fuel injection apparatus.
8						
	Dt :	Dt :				
	25/08/2003	10/02/2002				
5	01353/DEL	PCT/FR02/	01/02869 dt. 2/3/2001	France	Messier-Bugatti, 78140 Velizy-Villacoublay, France.	A needling machine provided with a device for measuring penetration.
9	NP/2003	00745	France.			
9						
	Dt :	Dt :				
	25/08/2003	01/03/2002				
6	01354/DEL	PCT/FR02/	01/02555 dt.	France	Messier-Bugatti, 78140 Velizy-Villacoublay, France.	Method and installation for controlling the advance of a needled fiber plate.
0	NP/2003	00694	26/2/2001 France.			
0						
	Dt :	Dt :				
	25/08/2003	26/02/2002				
6	01355/DEL	PCT/FR02/	01/02867 dt. 2/3/2001	France	Messier-Bugatti, 78140 Velizy-Villacoublay, France.	A system for automatically controlling the spreading of a textile sheet.
0	NP/2003	00743	France.			
1						
	Dt :	Dt :				
	25/08/2003	01/03/2002				
6	01356/DEL	PCT/US02/	09/801,573 dt.	United States of America	ADC Telecommunications, Inc., 13625 Technology Drive, Eden Prairie, Minnesota 55344-2252, USA	Cable storage spool.
0	NP/2003	06845	7/3/2001 USA			
2						
	Dt :	Dt :				
	25/08/2003	05/03/2002				
6	01357/DEL	PCT/US02/	60/282,789 dt.	United States of America	The Procter & Gamble Company, One Procter & Gamble Plaza, Cincinnati, OH-45202, USA	Photo-activated pro-fragrances.
0	NP/2003	09167	10/4/2001 US			
3						
	Dt :	Dt :				
	26/08/2003	27/03/2002				
6	01358/DEL	PCT/EP02/	PCT/EP01/03355 dt.	United States of America	Warner-Lambert Company LLC, 201, Tabor Road, Morris Plains, NJ	New spirotricyclic derivatives and their use as phosphodiesterase-7 inhibitors.
0	NP/2003	03594	21/3/2001 EP			
4						
	Dt :	Dt :				
	26/08/2003	18/03/2002				

			07950, USA			
6 0 5	01359/DEL NP/2003	PCT/CA02/ 00297	2,339,433 dt. 7/3/2001 Canada.	Canada	P.E.M.A. Preserv ing the environment matters Association, 225, Brunswick Avenue, Toronto, Ontario M5S 2M6, Canada.	Traffic control system with road tariff depending on the congestion level.
	Dt: 26/08/2003	Dt: 07/03/2002				
6 0 6	01360/DEL NP/2003	PCT/US02/ 02319	60/265,964 dt. 1/2/2001 USA	United States of America	Biogen, Inc., 14 Cambridge Center, Cambridge, Massachusetts 02142, USA and University Hospitals of Cleveland, 11100 Euclid Avenue, Cleveland, Ohio 44106-5000, USA	Methods for treating or preventing skin disorders using CD2-binding agents.
	Dt: 26/08/2003	Dt: 25/01/2002				
6 0 7	01361/DEL NP/2003	PCT/US02/ 05969	60/270,182, 09/816,869 and 60/355,857 dt. 20/2/2001, 24/3/2001 & 11/2/2002 USA	United States of America	Votehere, Inc., Suite 250, 3101, Northup Way, Bellevue, WA 98004. USA	Detecting compromised ballots.
	Dt: 26/08/2003	Dt: 20/02/2002				
6 0 8	01362/DEL NP/2003	PCT/DK02/ 00112	PCT/DK01/00113, 09/785,215, PA201 01231 & 60/337,543 dt. 19/2/2001, 20/2/2001, 20/8/2001, 22/10/2001 Denmark, USA, Denmark & USA	Denma rk	Pharmexa A/S, Kogle Alle 6, DK-2970 Horholm, Denmark.	Synthetic vaccine agents.
	Dt: 26/08/2003	Dt: 19/02/2002				
6 0 9	01363/DEL NP/2003	PCT/EP02/ 00844	01101959.3 dt. 29/1/2001 EP	Netherl ands	Applied Research Systems ARS Holding N.V., Pietermaai 15, Curacao, Netherlands Antilles(NL)	A process of preparing a pharmaceutical composition for the treatment and/or prevention of heart disease.
	Dt: 26/08/2003	Dt: 28/01/2002				
6 1 0	01364/DEL NP/2003	PCT/GB02/ 01004	60/274,761 & 09/875,722 dt. 9/3/2001 & 6/6/2001 USA	United States of America	International Business Machine Corporation, Armonk, New York 10504, USA	System for embedding correlated performance measurements.
	Dt: 26/08/2003	Dt: 06/03/2002				
6	01365/DEL	PCT/KR02/	2001/13987 dt.	Korea	Seoul National	New

1	NP/2003	00404	19/3/2001 Korea.		University Industry Foundation, San 4-2, Bong-chun Dong, Kwanak-ku, Seoul 151-818, Korea.	diaminedithiol derivatives and radiorhenium or radiotechnetium complex thereof; a liver cancer-treating composition comprising the radiorhenium complex and lipiodol; and a kit for preparation of the liver cancer-treating composition.
1	Dt :	Dt :				
	26/08/2003	08/03/2002				
6	01366/DEL	PCT/CN02/	01106279.7 dt.	China	Anshan	Process for
1	NP/2003	00138	7/3/2001 China.		University of Science and Technology, No. 185, Qianshan Road, Anshan Advanced and New Technology Industrial Development, Liaoning, P.R. China 114044,	producing nanometer grade powders.
2	Dt :	Dt :				
	27/08/2003	05/03/2002				
6	01367/DEL	PCT/GB02/	0107908.6 dt.	United Kingdom	BP Oil International Limited, Britannic House, 1, Finsbury Circus, London EC2M 7BA, UK.	Process for treating fuel:
1	NP/2003	01334	29/3/2001 GB			
3	Dt :	Dt :				
	27/08/2003	19/03/2002				
6	01368/DEL	PCT/US02/	09/811,368 dt.	United States of America	ADC Telecommunications, Inc., 13625 Technology Drive, Eden Prairie, Minnesota 55344-2252, USA	Cable Clip with segregator and method.
1	NP/2003	08165	16/3/2001 USA			
4	Dt :	Dt :				
	27/08/2003	13/03/2002				
6	01369/DEL	PCT/US02/	09/795,898 d.t	United States of America	Colgate-Palmolive Company, 300, Park Avenue, New York, NY 10022, USA	Skin Composition.
1	NP/2003	05945	28/2/2001 USA			
5	Dt :	Dt :				
	27/08/2003	26/02/2002				
6	01370/DEL	PCT/US02/	09/783,830 dt.	United States of America	Colgate-Palmolive Company, 300, Park Avenue,	Bottle and Closure.
1	NP/2003	04244	15/2/2001 USA			
6	Dt :	Dt :				

	27/08/2003	12/02/2002		a	New York, NY 10022, USA	
6 1 7	01371/DEL NP/2003	PCT/JP01/ 07872	2001-81926 dt. 22/3/2001 Japan.	Japan	Yanmar Agricultural Equipment Co. Ltd., 1-32, Chayamachi, Kia-ku, Osaka- shi, 530-8321, Japan.	A riding rice transplanter.
	Dt : 27/08/2003	Dt : 10/09/2001				
6 1 8	01372/DEL NP/2003	PCT/IN01/0 0047	09/815602 dt. 23/3/2001 US	India	Council of Scientific and Industrial Research, Rafi Marg, New Delhi.	A process for the preparation of a vaccine against tuberculosis and other intracellular pathogens.
	Dt : 28/08/2003	Dt : 23/03/2001				
6 1 9	01373/DEL NP/2003	PCT/IN01/0 0143	PCT/IN01/00143 DT. 3/8/2001	India	Council of Scientific and Industrial Research, Rafi Marg, New Delhi.	A process for the removal of heavy metals by actinomycete.
	Dt : 28/08/2003	Dt : 03/08/2001				
6 2 0	01374/DEL NP/2003	PCT/FR02/ 00831	01/03350 dt. 8/3/2001 France	France	Edouard Serras, 38 bis, Boulevard d'Argenson, F- 92200 Neuilly- sur-Seine, France.	method for making building elements.
	Dt : 28/08/2003	Dt : 07/03/2002				
6 2 1	01375/DEL NP/2003	PCT/GB02/ 01445	0107901.1 dt. 29/3/2001 UK	United Kingdom	Cyclacel Limited, 12 St., James's Square, London SW1Y 4RB, UK.	Inhibitors of cyclin dependent kinases as anti- cancer agent.
	Dt : 28/08/2003	Dt : 26/03/2002				
6 2 2	01376/DEL NP/2003	PCT/EP02/ 01957	01.02690 dt. 27/2/2001 France.	Belgium	Solvay [Societe Anonyme], Rue du Prince Albert, 33, B-1050, Bruxelles, Belgium.	Absorbent body and animal litter.
	Dt : 28/08/2003	Dt : 22/02/2002				
6 2 3	01377/DEL NP/2003	PCT/US02/ 15508	60/291,916 & 10/124,440 dt. 18/5/2001 & 17/4/2002 USA	United States of America	Alcoa Closure Systems International, Inc., 1205, East Elmore Street, Crawfordsville, Indiana 47933- 3116, USA	Package with integrated transponder.
	Dt : 28/08/2003	Dt : 15/05/2002				
6 2 4	01378/DEL NP/2003	PCT/US02/ 02836	09/789,401 dt. 20/2/2001 USA	United States of America	Intel Corporation, 2200, Mission College Boulevard, Santa Clara,	High-density flip- chip interconnect.
	Dt : 28/08/2003	Dt : 02/01/2002				

					California 95052, USA	
6 2 5	01379/DEL NP/2003	PCT/SE02/ 00452	0100959.6 dt. 20/3/2001 Sweden.	Swede n	Sab Wabco AB, P.O. Box 515, SE-261 24 Landskrona, Sweden.	A bogie Brake.
	Dt : 28/08/2003	Dt : 13/03/2002				
6 2 6	01380/DEL NP/2003	PCT/IB02/0 0778	09/819,197 dt. 28/3/2001 USA	France	L'air Liquide, Societe Anonyme A directoire Et Conseil De Surveillance Pour L'etude et L'exploitation des procedes georges claud, 75, Quai d'Orsay, F- 75321, Paris Cedex 07, France.	High velocity injection of enriched oxygen gas having low amount of oxygen enrichment.
	Dt : 28/08/2003	Dt : 13/03/2002				
6 2 7	01381/DEL NP/2003	PCT/US02/ 02840	09/796,809 dt. 28/2/2001 USA	United States of Americ a	Intel Corporation, 2200, Mission College Boulevard, Santa Clara, Califomia 95052, USA	Heat dissipation device.
	Dt : 28/08/2003	Dt : 02/01/2002				
6 2 8	01382/DEL NP/2003	PCT/US02/ 05606	60/271,559 dt. 26/2/2001 USA	United States of Americ a	Honeywell International Inc., 101, Columbia Road, P.O. Box 2245, Morristown, New Jersey 07960, USA	Preparation of polyaryl carboxylic acids.
	Dt : 28/08/2003	Dt : 26/02/2002				
6 2 9	01383/DEL NP/2003	PCT/CH02/ 00130	425/01 dt. 7/3/2001 CH	Neherl ands	Etna Vending Technologies B.V., Frank Daamenstraat 2A, 7071 AW Uft, The Netherlands.	Coffee machine.
	Dt : 29/08/2003	Dt : 04/03/2002				
6 3 0	01384/DEL NP/2003	PCT/US02/ 06074	60/271,661 dt. 26/2/2001 USA	United States of Americ a	4Thpass Inc., Suite 100, 83 South King Street, Seattle, WA 98104, USA	Method and system for transmission- based billing of applications.
	Dt : 29/08/2003	Dt : 26/02/2002				
6 3 1	01385/DEL NP/2003	PCT/GB02/ 01317	0106877.4, 0106875.8 & 0106871.7 dt. 20/3/2001 GB	United Kingdo m	Glaxo Group Limited, Glaxo Wellcome House, Berkeley	Chemical compounds.
	Dt : 29/08/2003	Dt : 26/02/2002				

29/08/2003 19/03/2002				Avenue, Greenford, Middlesex UB6 Onn, UK.		
6 3 2	01386/DEL NP/2003	PCT/US02/ 06275	60/272,570 dt. 1/3/2001 USA	United States of Americ a	Smithkline Beecham Corporation, One Franklin Plaza, Philadelphia, Pennsylvania 19103, USA	Peptide deformylase inhibitors.
	Dt :	Dt :				
	29/08/2003	03/01/2001				
6 3 3	01387/DEL NP/2003	PCT/US02/ 07516	60/274,709 dt. 9/3/2001 USA	United States of Americ a	The Regents of the University of California, 1111, Franklin Street, 12th Floor, Oakland, California 946007, USA	Cell culture system for synthesis of infectious hepatitis C virus.
	Dt :	Dt :				
	29/08/2003	11/03/2002				
6 3 4	01388/DEL NP/2003	PCT/IB02/0 1944	09/795,792 dt. 28/2/2001 US	Israel	Teva Pharmaceutical Industries, Ltd., 5, Basel Street, 49131 Petah- Tiqva, Israel.	A vaccine composition and method of using the same.
	Dt :	Dt :				
	29/08/2003	28/02/2002				
6 3 5	01389/DEL NP/2003	PCT/US01/ 06881	PCT/US01/06881 DT. 5/3/2001	United States of Americ a	The Standard Oil Company, 4101, Winfield Road, Mail Code 5 East, Warrenville, IL 60555 (US).	Amoxidation of a mixture of alcohols to a mixture of nitriles to acetonitrile and HCN.
	Dt :	Dt :				
	29/08/2003	05/03/2001				

**ALTERATION OF DATE UNDER SECTION—16**

192940 (572/MUM/2001) ANTE-DATED TO 12-07-1999.

**अभिगृहित पूर्ण विनिर्देश**

एतद्वारा सूचना दी जाती है कि आवेदनों में किसी पर पेटेंट अनुदान का विरोध करने वाले इच्छुक व्यक्ति राजपत्र के इस निर्गमन की तिथि से चार महीने के भीतर या उक्त चार महीने की समाप्ति के पूर्व, प्ररूप 4 में यदि आवेदित किया हुआ हो, तो परवर्ती एक महीने के भीतर, किसी समय, नियंत्रक, पेटेंट को ऐसे विरोध की सूचना प्ररूप 7 में उपयुक्त कार्यालय में दे सकते हैं। विरोध का लिखित कथन साक्ष्य के साथ, यदि कोई हो, दो प्रतियों में उक्त सूचना के साथ या अगले दो महीने की अवधि के भीतर दाखिल किया जाए। इस संदर्भ में, यथा संशोधित पेटेंट अधिनियम, 1970 की धारा 25 एवं पेटेंट नियम, 2003 के नियम 55 से 57 का अवलोकन किया जा सकता है।

उपयुक्त कार्यालय द्वारा विनिर्देश एवं चित्र आरेख, यदि हो, के छायाप्रति की आपूर्ति छायाप्रति शुल्क के रूप में प्रति पृष्ठ रु. 4/- की अदायगी पर की जा सकती है।

**COMPLETE SPECIFICATION ACCEPTED**

Notice is hereby given that any person interested in opposing the grant of a Patent on any of the Applications, may, at any time within four months from the date of this issue of Gazette or within further period of one month if applied for in Form 4 before the expiry of the said period of four months, give notice to the Controller of Patents at the Appropriate Office on Form 7 of such opposition. The Written Statement of Opposition accompanied by evidence, if any, should be filed in duplicate alongwith the said notice or within further period of two months. Section 25 of The Patents Act, 1970 as amended and Rules 55 to 57 of The Patents Rules, 2003 may be referred to in this regard.

Photo copies of the specification and drawings, if any, can be supplied by the Appropriate Office on payment of photocopying charges @ Rs. 4/- per page.



Ind.CI : 63B 192921  
 Int. Cl.<sup>7</sup> : H02K 23/40 23/04 5/16  
 Title : A MINIATURE PERMANENT MAGNET D.C MOTOR  
 Applicant : JOHNSON ELECTRIC S.A. OF RUELLE DU REPOS 18, CH-2300, LA CHAUX-DE-FONDS, SWITZERLAND.  
 Inventor : JAMES CHING SIK LAU

Application no. 1693/CAL/1997 FILED ON 16.09.1997

(CONVENTION NO. 9620007.6 FILED ON 24.9.1996 IN UNITED KINGDOM )

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

### 6 CLAIMS.

A miniature permanent magnet d. c. motor comprising

a two pole permanent magnet stator having two arcuate magnets (34),

a cylindrical casing (11) having two flat sides (31, 32) joined by two arcuate sides (33) and housing the stator with the two magnets (34) fitted to the two arcuate sides

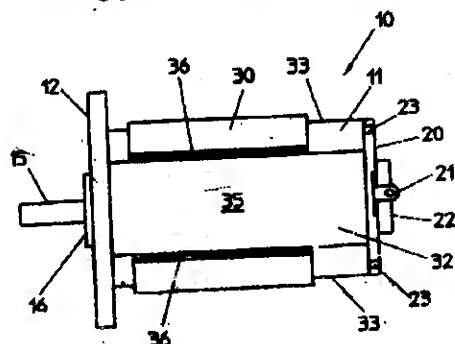
.(33),

a wound armature having a commutator mounted on a shaft rotatably mounted in confrontation with the stator,

an end cap (20) closing an open end of the casing (11) and supporting a bearing in which the shaft (15) is journaled and carrying brush gear and motor terminals (21) for connecting the wound armature to a source of electrical power, and

a flux ring (30) fitted to the casing (11) providing a significant flux return path for the stator in conjunction with the casing, characterised in that:

the flux ring (30) is asymmetric with respect to a first plane passing through the poles of the stator and the longitudinal axis of the motor, and extends substantially about the two arcuate sides (33) and one flat side (31) only with a longitudinal split forming two radial edges (36), the two radial edges (36) being separated by a substantial gap (35) with the gap aligned with a second plane extending perpendicularly to the first plane and along the longitudinal axis of the motor.



Complete Specification: 5 pages.

Drawings: 1 sheets

Ind.Cl : 160C 192922  
Int.Cl<sup>7</sup> : G05B -11/00 F16H - 47/00  
Title : CONTROL MODULE ASSEMBLY FOR A VEHICULAR COMPOUND TRANSMISSION  
Applicant : EATON CORPORATION, OF 1111 SUPERIOR AVENUE, CLEVELAND, OHIO 44114-2584, UNITED STATES OF AMERICA.  
Inventor : 1. MICHAEL JAMES HUGGINS.  
2. DAVID LEONARD WADAS  
3. ALAN CHARLES STINE  
4. JOSEPH DOUGLAS. REYNOLDS.

Application no. 1294/CAL/97 FILED ON 09.07.1997  
(CONVENTION NO. 08/679,879 FILED ON 15.07.1996 IN USA )

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

#### 10 CLAIMS.

A control module assembly (200) for a compound transmission (110) selected from the group consisting of the range, the splitter or the combined range-and-splitter type having a main section (112) shifted by an axially and/or rotationally movable shift shaft (188) and an auxiliary section (114) shifted by a first fluid -actuated piston device (206), said transmission (110) contained within a transmission housing (116) comprising a front wall portion (116A), a rear wall portion (116B) and a generally tubular gear-retaining portion, said housing (116) defining a first bore (208) through said rear wall portion (116B) for receiving an end of said shift shaft (188) and a second bore (206A) through said rear wall portion (116B) partially defining a cylinder (206 B) for said first fluid-actuated piston device (206), said control module assembly (200) comprising:

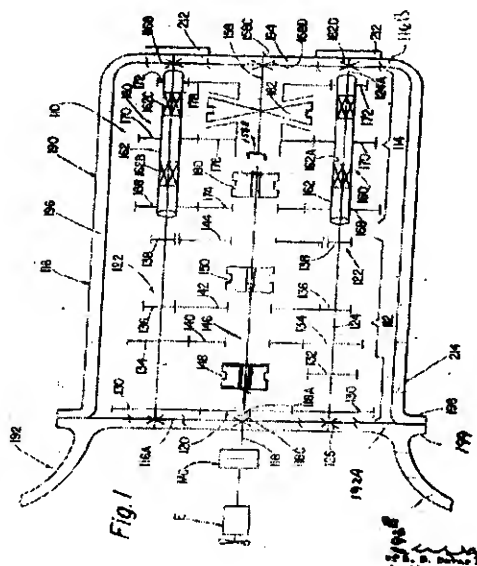
a generally cup-shaped module housing (202) defining an interior cavity (205) and allowing said assembly (200) to be mounted to said transmission housing (116) as a unit;

a position sensor (216) in said interior cavity (205) for receipt of the rear end of said shift shaft (188) and for providing signals indicative of the rotational and/or axial position of said shift shaft (188);

a first forwardly-opening, cup-shaped cavity (214) in said interior cavity (205) for registration with said second bore (206A) to define said cylinder (206B) for said first fluid-actuated piston device (206);

a pressurized fluid connector (208) accessible from the exterior of said module housing (202);

an electrical connector (207) accessible from the exterior of said module housing (202);



*Complete Specifications : 13 pages.*

*Drawings: 7 sheets*

Ind.CI : 113 E, 4A3, 4A4 192923  
Int. Cl.<sup>7</sup> : F21W 111/06 B64F 1/20  
Title : AIRPORT FLUSH-MARKER LIGHT  
Applicant : SIMENS AKTIENGESELLSCHAFT OF OF WITTELSBACHERPLATZ 2,  
80333 MUNCHEN GERMANY  
Inventor : 1. MICHEL VANDEREN.  
2. JEAN-CLAUDE VANDEVOORDE

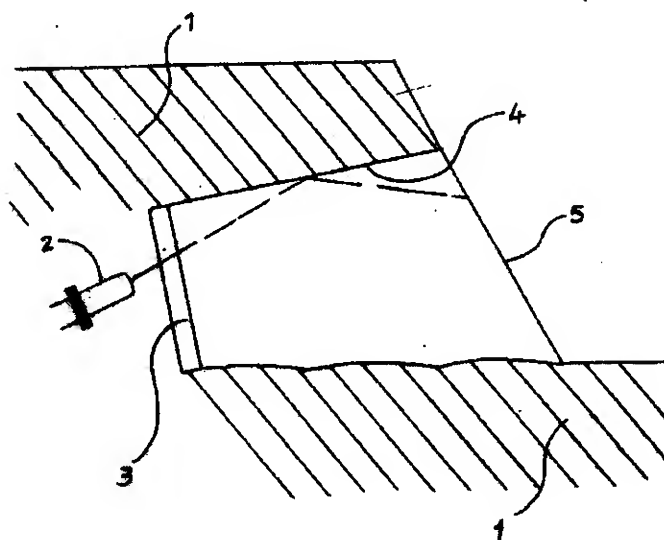
Application no. 1279/CAL/1997 FILED ON 07.07.1997

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

**14 CLAIMS.**

Airport flush-maker light in the colour white or in signal colours such as red, green, blue or yellow, characterized in that present as light source are semiconductor elements (7), in particular LEDs which are arranged in at least one cluster (6) and arranged in front of which is a cover plate (3) optically influencing the emission and suitable for focusing and determining the direction of emission.



Complete Specifications : 9 pages.

Drawings: 2 sheets

Ind.Cl : 19C 192924

Int. Cl.<sup>7</sup> : F16B 5/02 F16B 37/04

Title : PLASTIC NUT FOR CONNECTING PANEL-LIKE A PARTS.

Applicant : EJOT VERBINDUNGSTECHNIK GMBH & CO.KG OF UNTERE BIENHEKE, 57334, BAD LAASPHE, GERMANY

Inventor : 1. STEPHEAN WEITZEL.  
2. DR. GOTTFRIED LONIG.

Application no. 1654/CAL/1997 FILED ON 08.09.1997

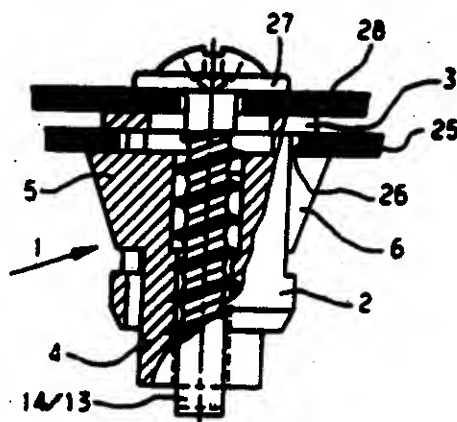
(CONVENTION NOS. 19639396.5 FILED ON 25.6.1996 AND 19728988.6 FILED ON 7.7.1997 IN GERMANY )

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

### 20 CLAIMS.

Plastic nut (1, 30, 47, 50, 77, 82, 86) for inserting into a through-hole (26) in a panel-like component (26, 69, 92), the nut comprising retaining parts, of which one is designed as a flange (3, 84, 91) which can be pressed onto the component (25, 69, 92) from the fitting side and another is designed as snap-action hooks (5, 6; 34, 35) which can be pressed on from the opposite side and are intended for latching in behind the component (25, 69, 92), the retaining parts being provided with a nut part (4, 36, 52, 88) which has a receiving bore (11, 12; 41, 42; 61, 62) for a screw (27), the flange (3, 84, 91) being a constituent part of a flange part (2, 31, 51, 83, 87) which encloses the nut part (4, 36, 52, 88), and it being possible for the nut part (4, 36, 52, 88) to be pressed in the direction of the flange (3, 84, 91), characterized in that, an elastic supporting arrangement (13, 14; 39, 40; 48, 49; 53, 54; 89, 90) which forms a spring zone, is provided for keeping the nut part (4, 36, 52, 88) pressed in the direction of the flange part (2, 31, 51, 83, 87), such that the nut part (4, 36, 52, 88) and the flange part (2, 31, 51, 83, 87) are brought into abutment against the component (25, 69, 92) by the spring zone, once the plastic nut (1, 30, 47, 50, 77, 82, 86) has been inserted, differing thicknesses of the component (25, 69, 92) being compensated in the process.



Ind.Cl : 192925  
Int. Cl.<sup>7</sup> : B01D 3/10 C11 B 3/14  
Title : DEODORISATION PLANT FOR FATTY OILS  
Applicant : ALFA LAVAL AB, OF BORGES, LANDERIGRAND, S-221, 86 LUND,  
SWEDEN  
Inventor : 1. ANDERS HILLSTROM  
2. PETER SJOBERG

Application no. 1238/CAL/1997 FILED ON 27.6.1997

(CONVENTION NO. 9602625-7 FILED ON 3.7.1996 IN SWEDEN )

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

**5 CLAIMS.**

Deodorisation plant for treatment of fatty oils comprising a vessel (1) connected to a vacuum source, characterized in that there is a distillation column (3) filled with structured packing material in the vessel (1) through which column the oil which is to be deodorized is brought to flow under influence of the gravity and to meet deodorization gas in countercurrent, as well as a number of trays for collection of oil provided with outlet openings (5, 5') in their lower parts, in which trays the oil is treated in a batch wise way with deodorization gas, at which the vessel is provided with an inlet (7) for oil and a connection (2) to a vacuum source in its upper part and with an outlet (9) for oil in its lower part.

***Complete Specifications : 8 pages.***

***Drawings: 2 sheets***

Ind.Cl : 33A, 12C 192926

Int. Cl.<sup>7</sup> : C21D 8/12 C22C 38/02 C21D 3/04

Title : PROCESS FOR THE PRODUCTION OF GRAIN ORIENTED ELECTRICAL STEEL STRIP STARTING FROM THIN SLABS.

Applicant : ACCIAI SPECIALI TERNI S.P.A OF VIALE BENEDETTOBRIN 218, 05100 TERNI, ITALY

Inventor : 1. FORTUNATI STEFANO.  
2. STEFANO CICALE  
3. GIUSEPPE ABBREEZZESE

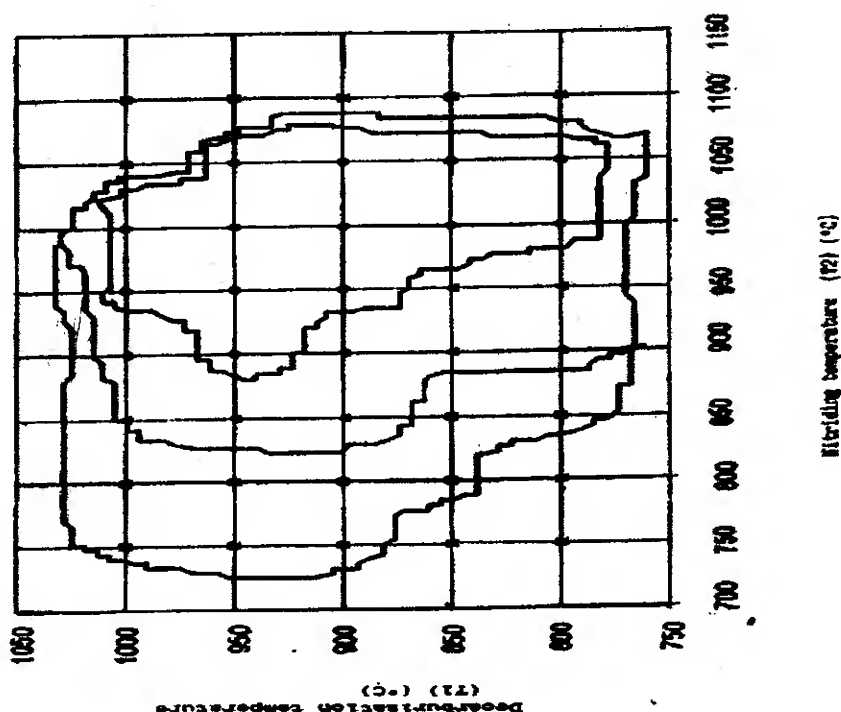
Application no. 1573/CAL/1997 FILED ON 27.8.1997

(CONVENTION NO. RM96A000606 FILED ON 5.9.96 IN ITALY )

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

**12 CLAIMS.**



Nitriding temperature (°C)

FIG.3

Process for the production of silicon steel strip, in which a silicon steel is continuously cast, high-temperature (1100°C-1300°C) annealed, hot rolled, cold rolled in a single step or in a plurality of steps with intermediate annealings, the cold rolled strip so obtained is annealed to perform primary annealing and decarburization, coated with annealing separator and box annealed for the final secondary recrystallization treatment, said process being characterized by the combination in sequence of:

- (i) continuously casting a thin slab of the following composition: 2 to 5.5 wt% Si, 0.05 to 0.4 wt % Mn, 250 ppm S + 5.04 Se, 30 to 130 ppm N, 0.05 to 0.35 wt % Cu, 15 to 300 ppm C, and 200 to 400 ppm Al, remaining being iron and minor impurities, and having a thickness of between 40 and 70 mm, preferably of between 50 and 60 mm, with a casting speed of 3 to 5 m/min, a steel overheating at the casting lesser than 30°C, preferably lesser than 20°C, such a cooling speed as to obtain a complete solidification between 30 to 100 s, preferably between 30 and 60 s, and an equiaxial to columnar grain ratio higher than 35%, a mould oscillation amplitude of between 1 and 10 mm, and an oscillation frequency of between 200 and 400 cycles per minute;
- (ii) equalizing the thus obtained slabs and hot rolled them, to obtain a hot rolled strip the cooling of which is delayed for at least 5 seconds after said strip leaves the last rolling stand;
- (iii) directly sending said hot rolled strip to the cold rolling without the usual annealing step;
- (iv) cold rolling said hot rolled strip in a single step or in a plurality of steps if necessary with intermediate annealing, with a reduction ratio in the last step of at least 80%;
- (v) continuously annealing the cold rolled for primary annealing and decarburization for a total time of 100 to 350 s, at a temperature comprised between 850 and 1050°C in a wet nitrogen/hydrogen atmosphere, with  $p_{H_2O}/p_{H_2}$  comprised between 0.3 and 0.7;
- (vi) coating the strip with annealing separator, coiling it and box annealing coils in an atmosphere having the following compositions during the heating-up; hydrogen mixed with at least 30% vol nitrogen upto 900°C, hydrogen mixed with at least 40% vol nitrogen upto 1100-1200°C, maintaining at this temperature in pure hydrogen.



Ind.Cl : 192927

Int. Cl.<sup>7</sup> : C21B 013/14

Title : A PROCESS FOR PRODUCING A METAL PRODUCT FROM A METAL CONTAINING COMPOUND

Applicant : MADURO PLAZA DOKWEG 19, CURACAO, NETHERLANDS, ANTILLES

Inventor : 1. LOUIS JOHANNES FOURIE

Application no. 666/CAL/1997 FILED ON 17.04.1997

(CONVENTION NO. 96/3126 FILED ON 19.4.1996 IN SOUTH AFRICA)

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

**13 CLAIMS.**

A process for producing a metal product, such as herein described, from a metal containing compound, such as herein described, by reduction and melting of said metal containing compound, wherein a mixture of the metal containing compound and a suitable reductant, such as herein described, in particulate form, is fed into the heating vessel of a channel type induction furnace which contains a bath of the said metal product in liquid form so that at least one heap of burden forms above the metal product bath, characterised in that the burden is fed into the vessel in such a manner and rate that it forms a continuous layer of burden which extends in the manner of a bridge over the whole of the liquid bath and any slag which may be present, with the result that a reaction zone is caused to be formed in the burden in which the metal containing compound is capable of being reduced, and a melting zone is caused to be formed below the reaction zone in which the reduced metal is capable of being melted; and that the process is controlled in such a manner that said continuous layer is capable of being maintained during substantially the whole duration of the process, whereby substantially all of the reduction of the said metal containing compound takes place in the solid phase.

***Complete Specifications : 16 pages.***

***Drawings: 1 sheets***

Ind.Cl : 83A 192928  
Int. Cl.<sup>7</sup> : A23L 1/216 A23B 7/06  
Title : AN IMPROVED PROCESS FOR THE PREPARATION OF  
DEHYDRATED INSTANT POTATO PIECES  
Applicant : INDIAN INSTITUTE OF TECHNOLOGY, KHARAGPUR, PIN – 721302,  
WEST BENGAL, INDIA  
Inventor : 1. DR. P.K CHATTOPADHYAY  
2. MS. SMITA KALASKAR

Application no. 338/CAL/2001 FILED ON 15.6.2001

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING (RULE 4, PATENT RULES 2003)

PATENT OFFICE KOLKATA.

**9 CLAIMS.**

An improved process for the preparation of the dehydrated instant potato pieces comprising the steps of

- i.) cooking the cleaned potatoes in hot water preferably in the temperature range of 98 to 100°C for a period of 14 to 20 minutes.
- ii.) subjecting the thus cooked potato to ambient cooking for a period of 10 to 15 minutes and to a temperature range of 20 to 30°C
- iii.) subjecting the ambient conditioned/potato pieces to a freezing in the temperature range of -5 to -25°C.
- iv.) thawing for a period 12 to 16 hours in the temperature range of 1 to 5°C
- v.) ambient conditioning for a period of 15 to 45 minutes followed by hot air drying in the temperature range of 50 to 70 °C to thereby obtain instant potato.

***Complete Specifications : 9 pages.***

***Drawings: 1 sheets***

Ind. Cl. : 9 D & 9 F 192929  
Int. Cl.<sup>7</sup> : C22C 35/00 B 22 D 7/02  
Title : AN IMPROVED PROCESS FOR MANUFACTURING FORGED AXLES OF MICROALLOYED STEEL.  
Applicant : STEEL AUTHORITY OF INDIA LTD. OF ISPAT BHAWAN, LODI ROAD, NEW DELHI-110003, INDIA.  
Inventor : 1. BIMAL KUMAR PANIGRAHI  
2. SANKER SEN  
3. SANAK MISHRA  
4. PRABODH CHANDRA BASAK

Application No. 1118/Cal/98 Filed On 25.6.1998.

Appropriate office for opposition proceedings (Rule 4, Patent Rules 2003) Patent Office Kolkata.

#### 6 Claims

1. An improved process for manufacturing forged axles of microalloyed steel characterised in that the process comprises the following steps in sequence :—

- (a) producing molten steel of chemical composition (by weight %) : C - 0.20 - 0.30, Mn - 0.80 - 1.20, si - 0.15 to 0.50, s - 0.04 max., P - 0.04 max., Nb - 0.02 - 0.05 and Fe - the balance; from blast furnace pig iron in a basic oxygen furnace or an open hearth furnace.
- (b) tapping the molten steel into a preheated ladle at  $1630 \pm 20^\circ\text{C}$  with addition of Fe-Nb in required quantity;
- (c) bottom pouring the molten steel into casting moulds to produce ingots of square or round cross section and weight 8T;
- (d) soaking the ingots at  $1300^\circ\text{C}$  for 189 minutes;
- (f) rolling the ingots into blooms of 208 X 208 mm cross section;
- (g) cooling the blooms in natural air to attain the ambient temperature;
- (h) re-soaking the blooms in a gas-fixed furnace at a temperature of  $1200 - 1230^\circ\text{C}$  for 120 - 150 minutes;
- (i) forging the blooms into axles of weight 550 - 600 kg in a forging press;
- (j) cooling the axles in natural air to attain the ambient temperature;
- (k) machining the axles to be of shape and size, each comprising two-end sections of smallest diameter, a central section of intermediate diameter and two intermediate section lying between the central section and each end section of largest diameter.

Complete Specifications : 17 pages Drawings : 2 sheets

Ind. Cl.	:	39K	192930
Int. Cl. <sup>7</sup>	:	C01B 33/12	
Title	:	A PROCESS FOR PREPARING AN AMORPHOUS PRECIPITATED SILICA.	
Applicant	:	PPG INDUSTRIES OHIO INC, OF ONE PPG PLACE PITTSBURGH 22, PA, 15272, USA.	
Inventor	:	1. JAMES LEE BOYER 2. THOMAS GERALD KRIVAK 3. ROBERT CHI-HSIUNG WANG 4. LAURENCE EDWIN JONES	

Application No. 832/Cal/1997 Filed On 08.05.1997.

(CONVENTION NO. 08/657730 FILED ON) 31.5.96 IN USA.

Appropriate office for opposition proceedings (Rule 4, Patent Rules 2003) Patent Office Kolkata.

#### 23 Claims

A process for preparing an amorphous precipitated silica wherein the amorphous precipitated silica is characterized by :

- (i) a CTAB surface area in the range of from 140 to 185 m<sup>2</sup>;
- (ii) a DBP oil absorption in the range of from 210 to 310 cm<sup>3</sup>/100g;
- (iii) a mean ultimate particle size in the range of from 10 to 18nm;
- (iv) a total intruded volume in the range of from 2.6 to 4 cm<sup>3</sup>/g; and
- (v) an intruded volume in the range of from 0.9 to 2 cm<sup>3</sup>/g for pores having diameters in the range of from 20 to 100 nm which comprises
  - (a) establishing an additive aqueous sodium silicate solution containing from 50 to 120 grams Na<sub>2</sub>O per litre and having an SiO<sub>2</sub>: Na<sub>2</sub>O molar ratio of from 3 to 3.4;
  - (b) establishing an initial aqueous sodium silicate solution containing from 50 to 120 grams NaO per litre and having an SiO<sub>2</sub>: Na<sub>2</sub>O molar ratio of from 3 to 3.4;
  - (c) adding water to a reactor having agitator means below the level of the water in the reactor.
  - (d) adding initial aqueous sodium silicate solution and water to the reactor with agitation to establish a second aqueous sodium silicate solution containing from 1.5 to 7 grams Na<sub>2</sub>O per litre and having an SiO<sub>2</sub>: Na<sub>2</sub>O molar ratio of from 3 to 3.4;
  - (e) injecting steam into the second aqueous sodium silicate solution to form a third sodium silicate solution at a temperature in the range of from 70°C to 90°C;
  - (f) over a period of 90 minutes while maintaining the temperature in the range of from 70°C to 90°C, adding acid such as herein described and additive sodium silicate solution with agitation to the third aqueous sodium silicate solution such that the Na<sub>2</sub>O concentration remains in the range of from 1.5 to 7 grams Na<sub>2</sub>O per litre and such that from 2 to 26 times-as much sodium silicate is added as was present in the third sodium silicate solution;
  - (g) optionally aging the reaction mixture for from 0 to 130 minutes;
  - (h) Adding acid until the pH of the reaction mixture is in the range of from 3 to 4.5;
  - (i) filtering and washing to a final sodium sulfate concentration of 2 percent by weight or less on a dry weight basis; and
  - (j) drying the washed amorphous precipitated silica.

Complete Specifications : 19 pages.

Drawings : 5 sheets

IND. CL. : 45 G 3 192931

INT. CL. : E 03 D- 1/34,1/36,3/12,5/09

TITLE : AN IMPROVED FLUSH VALVE

APPLICANT & INVENTORS : HEMANT NARSHI SHAH OF DAYASAGAR INDUSTRIAL ESTATE, GOODEV ROAD, BHAYANDER 401 105, MAHARASHTRA, INDIA. AN INDIAN NATIONAL.

INTERNATIONAL APPLICATION NO : ---

INDIAN APPLICATION NO. : 844 BOM 1999 DATED 24.11.1999

**APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 2003), PATENT OFFICE BRANCH, MUMBAI - 13.**

**06 CLAIMS**

An improved flush valve consisting of an inlet (1) and an outlet (2) in vertical position; the said inlet is connected with a conventional water pipe (3) below the inlet there is provided a stop cock (4) consisting of a plunger (6) one end of which is movable in the housing (5) provided with end point sealing means which seals the water in its off position with the end point sealing (8); there is a flush valve (9) situated below the stop cock in a horizontal position having plunger (10) which is reciprocating in the housing (11) through a push button (12) which is provided with a biasing means for automatic retracting; the said push button provided with adjustable knob (14) for reducing or increasing water discharge; the said flush valve is provided with end point sealing (15) for smooth functioning of flush valve.

Comp.specn.:10

Drawings: 03

IND. CL. : 32 F 2 b 192932

INT. CL. : C 07 D 209/88

TITLE : PROCESS FOR THE PREPARATION OF SEED CRYSTALS OF THE THERMODYNAMICALLY STABLE MODIFICATION OF RAMATROBAN.

APPLICANT & INVENTORS : BAYER YAKUHIN LTD.,  
JAPANESE CORPORATION  
5-36, MIYAHARA 3-CHOME,  
YODOGAWA-KU, OSAKA-SHI,  
OSAKA 532-8577, JAPAN.

1. ALFONS GRUNENBERG.  
2. KARLHEINZ WAHL.  
3. KLAUS-PETER VOGES.

INTERNATIONAL APPLICATION NO : PCT/JP 98/05844 DATED : 24-12-1998

INDIAN APPLICATION NO. : IN/PCT/2000/00043/MUM DATED : 30-05-2000

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 2003), PATENT OFFICE BRANCH, MUMBAI - 13.

### 02 CLAIMS

Process for the preparation of seed crystals of the thermodynamically stable Modification I of ramatroban having a characteristic selected from the group consisting of :

- (a) a melting point of  $151^{\circ}\text{C}$ . (DS C,  $2\text{ Kmin}^{-1}$ );
- (b) an X-ray diffractogram having reflection at 10.1, 12.0 and 19.8 (2 theta);
- (c) an IR spectrum having peak maxima at  $3338\text{ cm}^{-1}$ ;  $1708\text{ cm}^{-1}$  and  $1431\text{ cm}^{-1}$ ;
- (d) a  $^{13}\text{C}$ - solid state NMR spectrum having peak maxima at 107.9 ppm, 118.2 ppm and 135.0 ppm;
- (e) an FIR spectrum having peak maxima at  $264\text{ cm}^{-1}$  and  $207\text{ cm}^{-1}$ ; and
- (f) a Raman spectrum having peak maxima at  $3080\text{ cm}^{-1}$ ,  $1580\text{ cm}^{-1}$  and  $122\text{ cm}^{-1}$ .

Characterized in that ramatroban crystals which contain Modification II of ramatroban having melting point of  $137^{\circ}\text{C}$  is converted into the amorphous form by melting and rapid cooling to room temperature and this is then converted into the stable Modification I by stirring in inert solvents until the conversion is complete, the crystals thus obtained are filtered and dried to constant weight.

Comp.specn.: 19 pages

Drawings 06 sheets

IND. CL. : 32 F 1 192933

INT. CL. : A 61 K - 31 / 44

TITLE : PROCESS FOR PREPARING ETHYL 3-(2,5,6-TRIHALOPYRIDIN-3-YL)-3-OXOPROPIONATE FROM 2,5,6-TRIHALO-3-CYANOPYRIDINE.

APPLICANT : FUSION CHEM TECH CO.,LTD.,  
RM 816, BAEK SANG BLDG.,15-1 CHANG-DONG,  
DOBONG-GU, SEOUL 132-710, KOREA.

INVENTORS : (1) KIM YOUN OK  
(2) CHUN SUK KEUN  
(3) LEE JAE EUN

INTERNATIONAL : -----  
APPLICATION NO.

INDIAN : 1081/MUM/2001 DATED 09/11/2001  
APPLICATION NO.

**APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS  
RULES 2003), PATENT OFFICE BRANCH, MUMBAI - 13.**

**12 CLAIMS**

- 1) A process for preparing ethyl 3-(2,5,6-trihalopyridin-3-yl)-3-oxopropionate which is usable as an intermediate of antibiotic characterized by:-

reacting, 2,5, 6-trihalo-3-cyanopyridine with ethyl haloacetate under predetermined reaction conditions;  
said reaction conditions including:

- (i) maintaining presence of a metal or a transition metal in powder form in an anhydrous solvent;
- (ii) maintaining predetermined reaction temperature and pressure;

and treating the resultant solution with HCL.

**Complete Specification : 12 Pages**

**Drawings : Nil Sheets**

IND. CL. : 55 E (4) 192934

INT. CL. : A 61 K 3/00

TITLE : A PROCESS OF PRODUCING A SUSTAINED RELEASE  
TRIMETAZIDINE DIHYDROCHLORIDE COMPOSITION.

APPLICANT : USV LIMITED,  
BSD MARG, GOVANDI STATION ROAD,  
GOVANDI, MUMBAI 400 088, MAHARASHTRA,  
INDIA, AN INDIAN COMPANY.

INVENTORS : 1. DR. GIDWANI SURESH KUMAR  
2. SINGNURKAR PURUSHOTTAM  
3. TEWANPRASHANT KUMAR

INTERNATIONAL :  
APPLICATION NO.

INDIAN : 974/MUM/2001 DATED 05/10/2001  
APPLICATION NO.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS  
RULES 2003), PATENT OFFICE BRANCH, MUMBAI - 13.

**02 CLAIMS**

- 1) A process of producing a sustained release trimetazidine dihydrochloride composition comprising granulating trimetazidine dihydrochloride and hydrocolloid forming material in the weight ratio 1:1 to 1:6 with auxiliary substances and drying the granulated product.

Complete Specification : 21 Pages

Drawings : 03 Sheets



IND. CL. : 158 E3 192935

INT. CL. : B 61 G 5/02

TITLE : DEVICE FOR ELASTIC SUPPORT OF THE COUPLING SHAFT OF A CENTRAL BUFFER COUPLI ON A RAIL CAR / VEHICLE.

APPLICANT : SCHARFENBERCKUPPLING GmbH & KG OF GOTTFRIED-LINKESTRASSE 1 D-38239 SALZGITTER, GERMANY, GERMAN COMPANY.

INVENTORS : JOACHIM KREHER

INTERNATIONAL : \_\_\_\_\_  
APPLICATION NO.

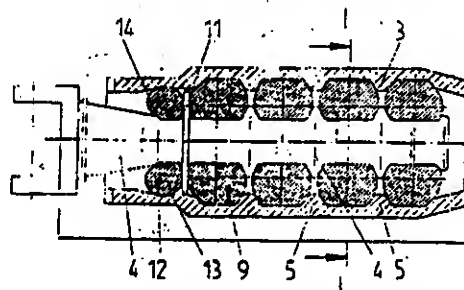
INDIAN : 225//BOM/1999 DATED 26/03/1999  
APPLICATION NO.

PRIORITY NO. : 198 14 166.1 DATED 30/03/1998 OF GERMANY

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 2003), PATENT OFFICE BRANCH, MUMBAI - 13.

#### 07 CLAIMS

- 1) Device for elastic support of the coupling shaft of a central buffer coupling on a rail/car vehicle, wherein the coupling shaft is supported on the tensile and drive impact fore on the central buffer coupling, in the direction of its axis, as well as in the vertical direction opposite the rail car; an open housing towards the central buffer coupling, in which the coupling shaft juts out coaxial with a radial distance from the inner peripheral surface of the housing, and has spring rings made of elastic material that are clamped between the peripheral surfaces of the housing; the said rings are placed one after another, with their central levels vertical, and arranged on the opposite space in the shaft longitudinal direction, whereby on the inner peripheral surface of the housing; in the said coupling shaft longitudinal direction; annular rings are formed on after another, on the opposite space, and the rings are held respectively in the space in between two adjacent annular rings are formed on after another, on the opposite space, and rings are held respectively in the space in between two adjacent annular rings against the coupling shaft and/or the housing and the said housing is divided, so that each ring lies directly on the peripheral surface of the coupling shaft, as also the inner peripheral surface of the housing, and whereby in an unloaded condition of the device i.e. without any tensile or drive impact forces working on the device, the annular rings of the coupling shaft align with the assigned annular rings of the housing, characterized by the fact, that the coupling shaft (4), has a band (11), against which, on one side, lies a prestressed rings (12) with its rear side, and on the other side lies the ring (9) towards the opening of the housing (3), whereby the prestressed ring (12) pre-stress the rings(9) in the coupling shaft longitudinal direction, in an unloaded condition of the device.



Complete Specification : 08 Pages Drawings : 02 Sheets

FIG. 1

IND. CL. : 189 192936

INT. CL. : A 61 K - 7/06, C 11 D - 3/37

TITLE : A HAIR CONDITIONING COMPOSITIONS

APPLICANT : HINDUSTAN LEVER LIMITED, HINDUSTAN LEVER HOUSE  
165/166 BACKBAY RECLAMATION, MUMBAI 400 020,  
MAHARASHTRA, INDIA. AN INDIAN COMPANY

INVENTORS : 1) CHARLES RUPERT TELFORD BROWN  
2) PETER FAIRLEY  
3) STANLEY LAM

INTERNATIONAL APPLICATION NO. : ----- DATED -----

INDIAN APPLICATION NO. : 191 BOM 1999 DATED 17.03.1999  
PRIORITY NO.9807271.3 DATED 03.04.1998 OF U.K.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4,  
PATENTS RULES 2003) , PATENT OFFICE BRANCH, MUMBAI - 13.

### 06 CLAIMS

- A hair conditioning composition which has a thickened fluid form comprising:
- i) a first (shear gel) phase comprising at least one naturally derived polymer which is capable of forming a reversible gel, which polymer is present in the composition as a shear gel i.e. a multiplicity of separate gel particles which have been formed by subjecting the polymer to shear while gel formation takes place, and
  - ii) a second (suspended) phase comprising surfactant based formulation suspended therein

Comp.specn. 40 pages

Drawings : 01 SHEET

IND. CL. : 128 I 192937  
INT. CL. : A 61 M - 001 / 12  
TITLE : AN ARTIFICIAL HEART.  
APPLICANT : DR. RAMCHANDRA KASHINATH BHIDE,  
1187/12, P.K. SADAN, BEHIND MODERN HIGH  
SCHOOL, SHIVAJINAGAR, PUNE-411 005,  
MAHARASHTRA, INDIA, AN INDIAN NATIONAL.  
INVENTORS : IDEM

INTERNATIONAL : ---  
APPLICATION NO.

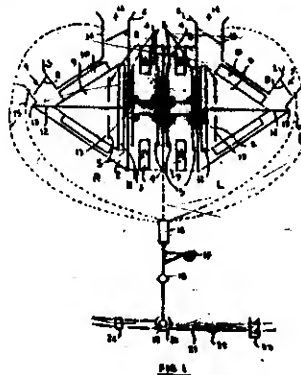
INDIAN : 171/BOM/1999 DATED 10/03/1999  
APPLICATION NO.

COMPLETE SPECIFICATION FILED AFTER PROVISIONAL SPECIFICATION  
DATED 26/05/2000

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS  
RULES 2003) PATENT OFFICE BRANCH, MUMBAI - 13.

### 02 CLAIMS

- 1). An artificial heart for implantation in the circulatory system of a human body comprising, of two rotary pump-motor units when used for total replacement or biventricular assist or with a single rotary pump-motor unit if used for univentricular assist; the said pump is having an inlet and an outlet for inflow and outflow of blood; intercepting means are provided at the said outlet and inlet, optionally these may be only at the outlet or at the inlet; the said pump motor unit and the said intercepting means are connected to a microchip controller that controls the operation of the motor and the intercepting means as per the feedback received from the sensors provided at the said inlet and the outlet; the said control unit, in turn, is powered by an internal induction coil and a chargeable internal battery; the said internal battery is chargeable by means of the said internal induction coil with a rectifier circuit coupled to an external induction coil which receives the electric supply from external battery by means of a power module or directly from the mains; an alarm is provided to give a warning about electric supply and device function.



Provisional Specification : 03 Pages      Drawings : 01 Sheets  
Complete Specification : 08 Pages      Drawings : 01 Sheets

IND. CL. : 128 E **192938**

INT. CL. : A 61 M - 015/ 00

TITLE : DEVICE FOR INHALATION OF MEDICAMENTS IN A POWDERY STATE.

APPLICANT : IG SPRUITECHNIK GMBH, IM HEMMET 1, 179664 WEHR, GERMANY, GERMAN COMPANY

INVENTORS : (1) RAUL GOLDEMANN  
(2) DETLEF SCHWARZWALD

INTERNATIONAL APPLICATION NO : ---

INDIAN APPLICATION NO. : 51 BOM 1999 DATED 21.01.1999

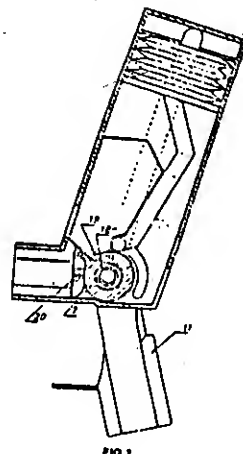
PRIORITY NOS. 198 04 888.2 DT. 30.1.98 OF GERMANY 198 25 434.2 DT 29.5.98

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 2003) PATENT OFFICE BRANCH, MUMBAI - 13.

### 14 CLAIMS

An inhalation device for powdered forms of medication consisting of a housing with a rotatable apparatus that has a perimeter area and is associated with the opening of a powder container located inside the housing that can be operated manually and comprises a. peripheral dosing cavity for receiving a portion of powder, and a mouth piece connected to said housing at the level of said dosing apparatus and opposing air intake holes so as to form an air duct in which the powder dose released by turning the dosing apparatus is catapulted into the user's stream of respiratory air, characterized in that said dosing apparatus (15) is connected with elastic fastening devices (16) and comprises a stop piece (20), and that it can be preloaded until it hits on a movable limit stop (14a) while the dosing cavity (17) remains within the range of the powder dispensing hole (12a) of the powder reservoir (12), said limit stop (14a) being movable by the user's breathing air for releasing the preloaded dosing apparatus (15), and that the accelerated motion of said dosing apparatus (15) can be blocked suddenly by said stop piece (20).

Comp.specn. 17 Drawings: 06 sheets



**IND. CL.** : 136 B **192939**

**INT. CL.** : B 28 B 19/00,  
B 05 C 5/02

**TITLE** : IMPROVED METHOD OF AND AN APPARATUS FOR APPLYING  
GRANULAR MATERIAL TO THE SURFACE OF AN ARTICLE.

**APPLICANT** : THE INDIAN HUME PIPE COMPANY LIMITED,  
CONSTRUCTION HOUSE,  
WALCHAND HIRACHAND MARG,  
BALLARD ESTATE,  
MUMBAI : 400 001  
MAHARASHTRA, INDIA  
AN INDIAN COMPANY

**INVENTORS** : P.R.C. NAIR

**INTERNATIONAL :** ----  
**APPLICATION NO.**

**INDIAN :** 584/BOM/1999 DATED 18/08/1999  
**APPLICATION NO.**

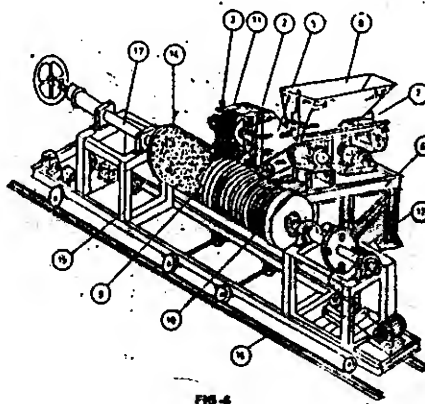
**APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS  
RULES 2003) , PATENT OFFICE BRANCH, MUMBAI - 13.**

**10 CLAIMS**

- 1) An improved method of applying granular material to the surface of an article (9) comprising of conveying the granular material in between one or more pair/s of oppositely rotating matching wheels (11), each wheel, interalia having on its periphery, plurality of grooves (13) parallel to the axis of the wheel, the said grooves forming cavities or channels or enclosed spaces to receive, hold and eject the granular material on the surface of the said articles

**Complete Specification : 11 Pages**

**Drawings : 07 Sheets**



**FIG. 4**

IND. CL. : 32 F 3d 192940

INT. CL. : C 07 D - 311/36, C 07 D- 311/40

TITLE : THE PROCESS OF ISOLATION OF ANTICANCER COMPOUND  
6,8,3'-TRIMETHOXY-5, 4'-DIHYDROXY-5'-METHYL-7-  
RHAMNOGLUCOSYL ISOFLAVONE FROM THE RHIZOMES  
OF CURCUMA LONGA LINN, FAMILY ZINGIBERACEAE.

APPLICANT : ITTADWAR ABHAY MADHAW, C-13, H-7, 'SHABARI'  
APARTMENTS HILL TOP RAM-NAGAR, NAGPUR 440 010,  
MAHARASHTRA, INDIA, INDIAN.

INVENTORS : -IDEM-

INDIAN APPLICATION NO. : 572 MUM 2001 DATED 20.06.2001

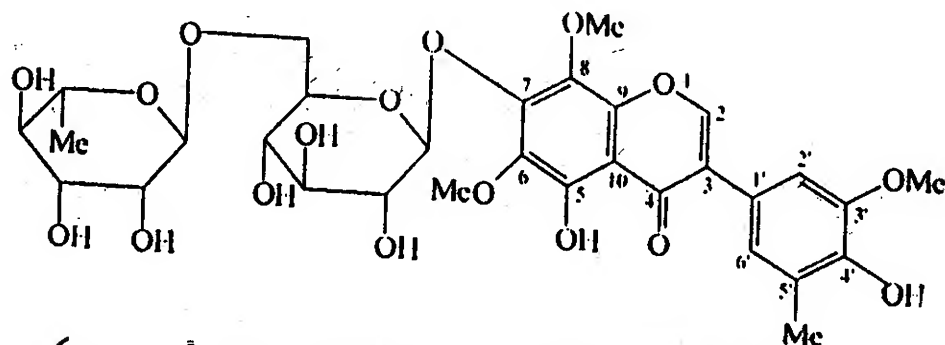
DIVISIONAL TO : 502/BOM/1999 DATED 12.07.1999

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4,  
PATENTS RULES 2003), PATENT OFFICE BRANCH, MUMBAI - 13.

### 01 CLAIM

The process of isolation of anticancer compound- 6,8,3'-trimethoxy-5,4'-dihydroxy-5'-methyl-7-rhamnoglucosyl isoflavone from the dried rhizomes of *C. longa* linn, Family Zingiberaceae comprising of steps; drying of small pieces of rhizomes; defatting with petroleum ether (60-80) and subsequent extraction with ethanol and ethanol-water mixture (1:1) using cold maceration; drying of ethanol-water extract at room temperature which was further subjected to cold maceration with n-hexane to defat the extract and subsequently with chloroform, acetone and methanol; all the extracts were dried at room temperature; all the dried extracts were subjected to Shinoda test; the ethanol-water, chloroform and acetone extracts tested positive for flavones and further studied for TLC patterns; benzene-ethyl acetate (1:1) solvent system was used; ethanol was used to prepare the test samples for the TLC; the chloroform and acetone extracts both showed four spots each, when the separately developed TLC plates were put in iodine chamber thus indicating four different compounds with Rf 0.06, 0.46, 0.65 and 0.69 in chloroform extract and 0.07, 0.21, 0.46 and 0.69 for acetone extract; amongst the four compounds the compound with Rf 0.65 and 0.69 were identified as flavones when the silica plates were sprayed with Shinoda reagent (HCl); the compound with Rf 0.69

was later isolated using preparative TLC; this flavone also separates in the chloroform extract and was isolated by giving wash with ethanol; preparative TLC and washings of chloroform extract with ethanol furnished brown to clay colour mass, mp range 96-98°C, soluble in ethanol, dark yellowish green in UV long (365 nm) and dull yellowish green fluorescence in UV short (254 nm) light; its solution in ethanol was subjected to chemical tests viz. Shinoda, Dragendorff's, Molisch's and FeCl<sub>3</sub> test; UV (methanol) 204, 413 nm, UV (methanol + AlCl<sub>3</sub>) 204, 230, 419 nm, UV (methanol + AlCl<sub>3</sub>+HCl) 203, 425 nm, UV spectroscopy (in ethanol + sodium methoxide) 212, 240, 455 nm; IR spectroscopy 3600-3000, 1625, 1580, 1510, 1435, 1275-1265, 1170-1140, 965, 825 cm<sup>-1</sup>, <sup>1</sup>H NMR spectroscopy (DMSO-d<sub>6</sub>); 0.8 (tr), 1.1 (tr), 1.25(s), 1.65(d), 1.85(d), 2.05(d), 2.25(s), 2.5(s), 2.65(tr), 3.25(s), 3.8(s), 4.75(d), 5.3(s), 5.45(s), 6.05(d), 6.15(s), 6.75(q), 7.1(q), 7.3(s), 7.55 (tr), 9.65(s), 10.1(s); <sup>13</sup>C NMR spectroscopy 8 ppm 184.39, 160.32, 149.75, 148.79, 146.03, 141.84, 141.53, 130.99, 128.32, 127.74, 124.30, 123.69, 121.84, 116.72, 116.37, 111.82, 102.03, 61.98, 58.23, 56.26, 49.62, 49.41, 49.20, 48.99, 42.18, 25.46, 22.81, 20.88, 19.17, 18.19; MS spectroscopy: molecular ion M<sup>+</sup> at m/z 374; other fragments were observed at m/z 344, 232, 178, the flavonoid was hydrolysed using 4% methanolic HCl, separately; the hydrolysate was neutralized with BaCl<sub>2</sub>, filtered and the filtrate was concentrated to syrupy liquid; it was then subjected separately to ascending paper chromatographic studies using Whatman paper no.1 and butanol-acetic acid-water (60:10:30) solvent system; co-TLC patterns of authentic sugar samples were also studied; aniline hydrogen phthalate solution was used as the spraying agent and rhamnose and glucose sugars were identified followed by structural elucidation and fragmentation pattern leading to the isolation of-




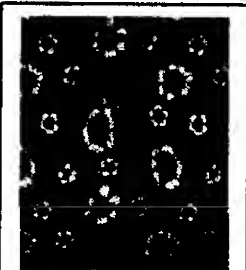


(6,8,3'-trimethoxy-5,4'-dihydroxy-5-methyl-7-rhamnoglucosyl isoflavone)


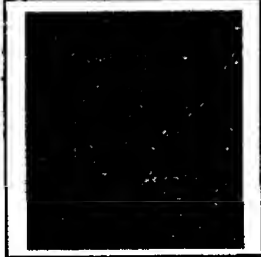



**REGISTRATION OF DESIGNS**


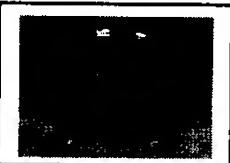



The following designs have been registered. They are open for public inspection from the date of registration. (Colour combination if any, is not shown in the representation)

The dates shown in the following each entry is the date of registration.

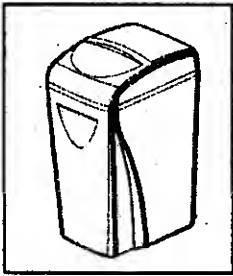
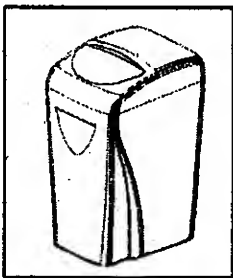
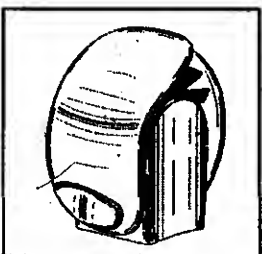
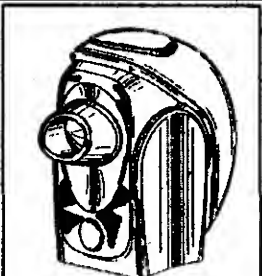

Class	05-05	No.194059. THE RISHABH VELVELEEN LIMITED, AT 9 <sup>TH</sup> KM, HARDWAR-DELHI ROAD, NEAR RANIPUR TOLL BARRIER, JWALAPUR, HARDWAR:- 249 407, U.P., INDIA. "TEXTILE FABRIC" 22.12.2003	
Class	07-02	No.193627. VEEPLAST HOUSEWARE PVT. LTD., OF SURVEY NO.655/1-A, DABHEL, NANIDAMAN-396210, UNION TERRITORIES, INDIA, "WATER BOTTLE" 03.11.2003	
Class	15-99	No.194148. SIMPLEX ENGINEERS & FOUNDRY WORKS (PVT.) LTD., 65, INDUSTRIAL ESTATE, BHILAI: -490 293, CHHATTISGARH. "MOBILE UNIVERSAL DRILL (FOR COAL-MINES)" 02.01.2004.	
Class	05-05	No.193769. THE RISHABH VELVELEEN LIMITED, AT 9 <sup>TH</sup> KM, HARDWAR-DELHI ROAD, NEAR RANIPUR TOLL BARRIER, JWALAPUR, HARDWAR:- 249 407, U.P., INDIA. "TEXTILE FABRIC" 06.11.2003	

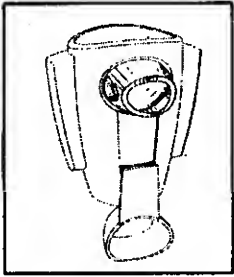
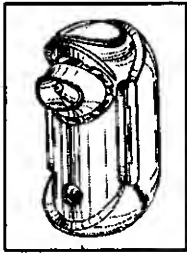
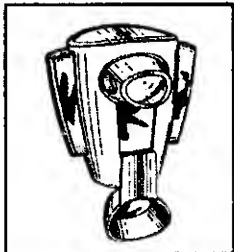
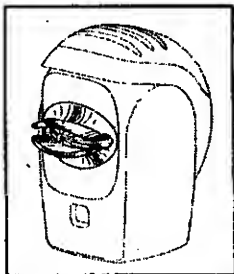
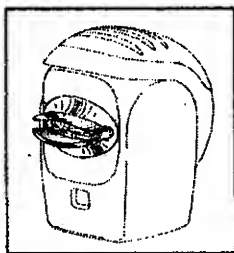


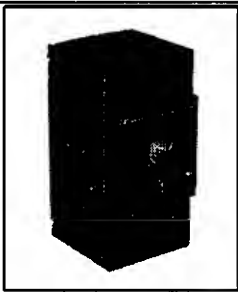
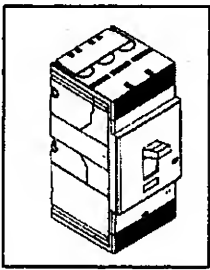


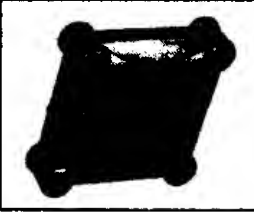
Class	05-05	No.193794. THE RISHABH VELVELEN LIMITED, AT 9 <sup>TH</sup> KM, HARDWAR-DELHI ROAD, NEAR RANIPUR TOLL BARRIER, JWALAPUR, HARDWAR:- 249 407, U.P., INDIA. "TEXTILE FABRIC"13.11.2003	
Class	05-05	No. 193793 THE RISHABH VELVELEN LIMITED, AT 9 <sup>TH</sup> KM, HARDWAR-DELHI ROAD, NEAR RANIPUR TOLL BARRIER, JWALAPUR, HARDWAR:- 249 407, U.P., INDIA. "TEXTILE FABRIC"13.11.2003	
Class	04-02	No. 190519 GLAXOSMITHKLINE CONSUMER HEALTHCARE GMBH & CO. KG., A GERMAN COMPANY, OF BUSSMATTEN 1, D - 77815 Buehl (BADEN), GERMANY. "TOOTHBRUSH" 24.05.2002 (RECIPROCITY, U.K.)	
Class	07-02	No. 193029 GALAXY METAL INDUSTRIES, WATER WORKS AREA, STREET NO.1, MANDI KILLIANA WALI, DISTRICT-MUKATSAR:-152026(PUNJAB), "PRESSURE COOKER" 28.08.2003	
Class	26-02	No 193383 COMPAIRE EQUIPMENTS CO. OF 2, AMAN CHAMBERS, 1 <sup>ST</sup> FLOOR, 113, MAMA PARMANAND MARG, MUMBAI-400004, MAHARASHTRA, INDIA. "PORTABLE EMERGENCY" 06.10.2003	






Class	07-02	No. 193047 KRAFTWARES (INDIA) LIMITED, AN INDIAN COMPANY OF BLOCK G 10-E, LAXMI MILL COMPOUND, SHAKTI MILL LANE, DR. E. MOSES ROAD, MAHALAXMI, MUMBAI-400 011, MAHARASHTRA, INDIA. "COOKWARE (SAUCEPAN)" 29.08.2003	
Class	07-02	No.193046. KRAFTWARES (INDIA) LIMITED, AN INDIAN COMPANY OF BLOCK G 10-E, LAXMI MILL COMPOUND, SHAKTI MILL LANE, DR. E. MOSES ROAD, MAHALAXMI, MUMBAI-400 011, MAHARASHTRA, INDIA. "COOKWARE (SAUCEPOT)" 29.08.2003	
Class	07-02	No.193048. KRAFTWARES (INDIA) LIMITED, AN INDIAN COMPANY OF BLOCK G 10-E, LAXMI MILL COMPOUND, SHAKTI MILL LANE, DR. E. MOSES ROAD, MAHALAXMI, MUMBAI-400 011, MAHARASHTRA, INDIA. "COCKTAIL SHAKER 29.08.2003	
Class	08-05	No.193143. G.D. CASTING, 515/13, 1 <sup>ST</sup> FLOOR, KRISHNA NAGAR, JALANDHAR, (Pb.), (INDIA), "PLIER" 08.09.2003	
Class	18-99	No.192742. OPEN DATA S.R.L., AN ITALIAN COMPANY, OF VIA CISOGNA, 21, 03012 ANAGNI(FR), ITALY. "MANUAL LABELLING MACHINE" 28.02.2003 (RECIPROCITY, ITALY)	






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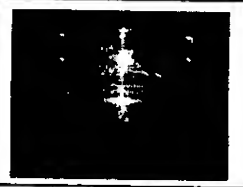
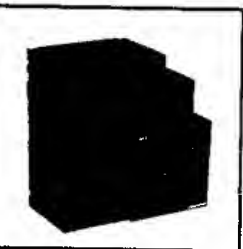
Class	15-99	No.192513. W.M.R. HAGUE INC., 4343 S. HAMILTON ROAD, GROVEPORT, OH 43125, USA, "WATER CONDITIONER CABINET" (RECIPROCITY U.S.A.) 23.01.2004.	
Class	15-99	No.192514. W.M.R. HAGUE INC., 4343 S. HAMILTON ROAD, GROVEPORT, OH 43125, USA, "WATER CONDITIONER CABINET" (RECIPROCITY U.S.A.) 23.01.2004.	
Class	24-04	No.192370. GLAXO GROUP LIMITED, GLAXO WELLCOME HOUSE, BARKELEY AVENUE, GREENFORD, MIDDLESEX, UB6 0NN, U.K., "ORAL INHALER" (RECIPROCITY U.S.A.) 18.12.2002	
Class	24-04	No.192375. GLAXO GROUP LIMITED, GLAXO WELLCOME HOUSE, BARKELEY AVENUE, GREENFORD, MIDDLESEX, UB6 0NN, U.K., "ORAL INHALER" (RECIPROCITY U.S.A.) 18.12.2002	
Class	24-04	No.192369. GLAXO GROUP LIMITED, GLAXO WELLCOME HOUSE, BARKELEY AVENUE, GREENFORD, MIDDLESEX, UB6 0NN, U.K., "ORAL INHALER" (RECIPROCITY U.S.A.) 18.12.2002	

Class	24-04	No.192376. GLAXO GROUP LIMITED, GLAXO WELLCOME HOUSE, BARKELEY AVENUE, GREENFORD, MIDDLESEX, UB6 0NN, U.K., "MOUTHPIECE OF AN ORAL INHALER" (RECIPROCITY U.S.A.) 18.12.2002	
Class	24-04	No.192374. GLAXO GROUP LIMITED, GLAXO WELLCOME HOUSE, BARKELEY AVENUE, GREENFORD, MIDDLESEX, UB6 0NN, U.K., "ORAL INHALER" (RECIPROCITY U.S.A.) 18.12.2002	
Class	24-04	No.192377. GLAXO GROUP LIMITED, GLAXO WELLCOME HOUSE, BARKELEY AVENUE, GREENFORD, MIDDLESEX, UB6 0NN, U.K., "ORAL INHALER" (RECIPROCITY U.S.A.) 18.12.2002	
Class	24-04	No.192378. GLAXO GROUP LIMITED, GLAXO WELLCOME HOUSE, BARKELEY AVENUE, GREENFORD, MIDDLESEX, UB6 0NN, U.K., " MOUTHPIECE OF AN ORAL INHALER" (RECIPROCITY U.S.A.) 18.12.2002	
Class	12-16	No.193216. HONDA GIKEN KOGYO KABUSHIKI KAISHA, A JAPANESE COMPANY OF 1-1, MINAMI-AOYAMA 2-CHOME, MINATO-KU, TOKYO, JAPAN. "REAR COMBINATION LAMP FOR MOTOR SCOOTER" 18.03.2003 (RECIPROCITY, JAPAN)	

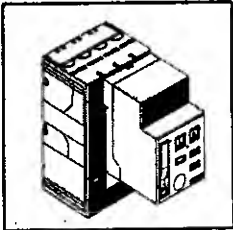
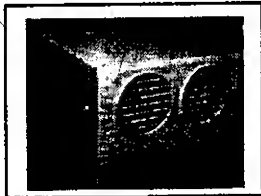



Class	13-03	No.192882. ABB SERVICE S.R.L., OF VIA VITTOR PISANI, 16-I-20124 MILANO, ITALY, AN ITALIAN COMPANY. "ELECTRICAL CIRCUIT BREAKER" 20.02.2003 (RECIPROCITY, ITALY)	
Class	13-03	No.192881. ABB SERVICE S.R.L., OF VIA VITTOR PISANI, 16-I-20124 MILANO, ITALY, AN ITALIAN COMPANY. "ELECTRICAL CIRCUIT BREAKER" 20.02.2003 (RECIPROCITY, ITALY)	
Class	13-03	No.192885. ABB SERVICE S.R.L., OF VIA VITTOR PISANI, 16-I-20124 MILANO, ITALY, AN ITALIAN COMPANY. "ELECTRICAL CIRCUIT BREAKER" 20.02.2003 (RECIPROCITY, ITALY)	
Class	07-01	No.192642. DART INDUSTRIES INC., 14901, SOUTH ORANGE BLOSSOM TRAIL, ORLANDO, FLORIDA 32837, U.S.A. "SHALLOW SERVING BOWL" 31.01.2002 (RECIPROCITY, U.S.A.)	
Class	14-02	No.192401. CPM HOLDINGS LIMITED, OF RUA DOMINGOS SERGIO DOS ANJOS, 277 JARDIM SANTO ELIAS-PIRITUBA, SAO PAULO-SP 05136-170, BRAZIL. "A THIN STATION FOR ELECTRONIC COMPUTING" 17.12.2002 (RECIPROCITY, BRAZIL)	



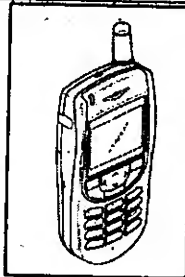


Class	23-01	No.193892. HINDUSTAN IRON & STEEL TRADERS OF SHEHZADPUR ROAD, SAHA, DISTRICT – AMBALA (HARYANA), INDIA, "RCC SLOTTED FILTER PIPE" 28.11.2003	
Class	07-99	No.193891. AJAY INTERNATIONAL, OF E-130 , INDUSTRIAL AREA , PHASE –VII, MOHALI (PUNJAB), INDIA, "BOWL STAND" 28.11.2003	
Class	19-06	No.192723. CELLO PLASTIC PRODUCTS., 5, GROUND FLOOR, VAKIL INDUSTRIAL WALBHAT ROAD, GOREGAON (E), MUMBAI-400063, STATE OF MAHARASHTRA, (INDIA), "BALL POINT PEN" 31.07.2003	
Class	19-06	No.192722. CELLO PLASTIC PRODUCTS., 5, GROUND FLOOR, VAKIL INDUSTRIAL WALBHAT ROAD, GOREGAON (E), MUMBAI-400063, STATE OF MAHARASHTRA, (INDIA), "BALL POINT PEN" 31.07.2003	
Class	02-04	No.194060. DHUPAR SHOE AID(P) LIMITED, AN INDIAN COMPANY AT 7/82, TILAK NAGAR, KANPUR (U.P.), INDIAN, "SOLE OF FOOTWEAR" 22.12.2003.	


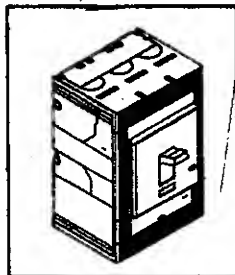
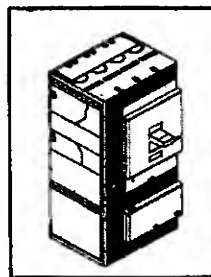
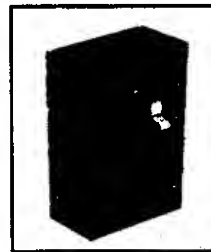
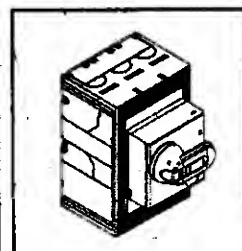
Class		No.192887. ABB SERVICE S.R.L., OF VIA VITTOR PISANI, 16-I-20124 MILANO, ITALY, AN ITALIAN COMPANY. "ELECTRICAL CIRCUIT BREAKER" 20.02.2003 (RECIPROCITY, ITALY)	
Class	26-03	No.193495. GUPTA LAMP INDUSTRIES, AN INDIAN PROPRIETARY FIRM OF 138, MOH. KOTLA GAILI NO. 9, FIROZABAD-283203, U.P. INDIA. "LIGHT FITTINGS" 20.10.2002	
Class	02-04	No.193419. SHAKTI ENTERPRISES ADDRESS IS H-34, UDYOG NAGAR, DELHI:-110 041(INDIA). "SOLES FOR FOOTWEAR" 08.10.2003	
Class	02-04	No.193418. SHAKTI ENTERPRISES ADDRESS IS H-34, UDYOG NAGAR, DELHI:-110 041(INDIA). "SOLES FOR FOOTWEAR" 08.10.2003	
Class	12-16	No.193464. HARVINDER SINGH, AN ADULT INDIAN NATIONAL, WHOSE ADDRESS IS A-3/193, PASCHIM VIHAR, NEW DELHI: -110 063, (INDIA). "GLOW PLUG TIMER (FOR USE IN AUTOMOBILES)" 14.10.2003	




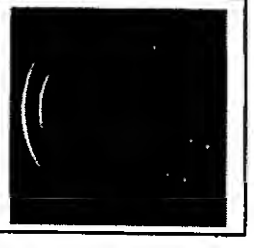
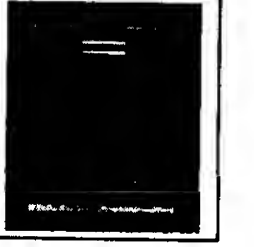
Class	26-02	No.193765. M/S. ANKUR AGENCIES OF REJENDRA AGRAWAL, 124, LOHA MANDI, INDORE-452001, M.P. INDIA. "TORCH CABINET" 11.11.2003.	
Class	26-02	No.193767. M/S. MANAV TECHNOPLAST, INDIAN NATIONAL PROPRIETARY FIRM OF 536, USHANAGAR ESTENSION, INDORE-452003, M.P., INDIA. "TORCH CABINET" 11.11.2003	
Class	12-16	No.192562. MAHINDRA & MAHINDRA LIMITED, AN INDIAN COMPANY, GATEWAY BUILDING, APOLLO BUNDER, MUMBAI: -400 001, MAHARASHTRA, INDIA. "GRILL (AIR-INTAKE) FOR VEHICLES" 09.07.2003	
Class	07-01	No.192643. DART INDUSTRIES INC., 14901, SOUTH ORANGE BLOSSOM TRAIL, ORLANDO, FLORIDA 32837, U.S.A. "SHALLOW SERVING BOWL" 31.01.2002 (RECIPROCITY, U.S.A.)	
Class	13-03	No.192889. ABB SERVICE S.R.L., OF VIA VITTOR PISANI, 16-I-20124 MILANO, ITALY, AN ITALIAN COMPANY. "ELECTRICAL CIRCUIT BREAKER" 20.02.2003 (RECIPROCITY, ITALY)	






Class	13-03	No.192888. ABB SERVICE S.R.L., OF VIA VITTOR PISANI, 16-I-20124 MILANO, ITALY, AN ITALIAN COMPANY. "ELECTRICAL CIRCUIT BREAKER" 20.02.2003 (RECIPROCITY, ITALY)	
Class	23-04	No.194235. MODERN FAN INDUSTRIES, A 215, HARI NAGAR, NEW DELHI:-110 064, INDIA, "COOLER" 08.01.2004	
Class	09-01	No.192893. MANJUSHREE EXTRUSIONS LTD., OF 143, C-5 BOMMASANDRA INDUSTRIAL AREA, HEMMAGODI, ANEKAL TALUK, HOSUR ROAD, BANGALORE: -562158, KARNATAKA, INDIA. "JAR" 18.08.2003	
Class	11-02	No.192862. M/S. SHRENIK ENTERPRISES AT 2, JAI AMBE INDUSTRIAL ESTATE, BEHIND PREM KUTIR BLDG., B.P. [X] ROAD, BHAYANDER [EAST]-401105, DIST. THANE, MAHARASHTRA, INDIA, "FLOWER POT" 13.08.2003	
Class	08-07	No.192835. MR. SURESH MARUTI MORE. (INDIAN NATIONAL) OF ENOPACK SEALS (INDIA), 102, SUKH SHANTI ASHRAM, BORIVALI(W), MUMBAI: -400 103."FLAT STRIP SEAL" 11.08.2003	

Class	26-04	No.193496. GUPTA LAMP INDUSTRIES, AN INDIAN PROPRIETARY FIRM OF 138, MOH. KOTLA GAILI NO. 9, FIROZABAD-283203, U.P. INDIA., "KEROSENE LAMP" 20.10.2003	
Class	13-03	No.193410. RR KABEL LIMITED, AN INDIAN COMPANY, RAM RATNA HOUSE, VICTORIA MILL COMPOUND, PANDURANG BUDHKAR MARG, WORLI, MUMBAI: -400 013, MAHARASHTRA, INDIA. "CABLE" 10.10.2003	
Class	14-03	No.192602. LG ELECTRONICS, INC, 20 YOIDO-DONG, YOUNGDUNGPO-KU SEOUL, KO-REA, REPUBLIC OF KOREA. A CORPORATION INCORPORATED UNDER THE LAWS OF KOREA. "CELLULAR PHONE" 16.01.2003 (RECIPROCITY, KOREA)	
Class	09-04	No.191520. NILKAMAL PLASTICS LTD., OF SURVEY NO.-354/2 & 354/3, NEAR RAKHOLI BRIDGE, SILVASSA-KHANVEL ROAD, VILLAGE VASONA, SILVASSA(D & N.H.), (U.T.), INDIA, INDIAN COMPANY. "BASKET" 12.03.2003	
Class	12-11	No.193525. KHAISA CYCLE STRORE OF GOBINDPURA MARKET, MILLER GANJ, GILL ROAD, LUDHIANA-141003, (PUNJAB), INDIA, "FRAME (6 BAR RICKSHAW FRAME)" 21.10.2003	

<b>Class</b>	<b>12-11</b>	<b>No.193524. SURINDERA CYCLES (P) LTD. OF C-195, PHASE-VIII, FOCLAL POINT, LUDHIANA-141010 (PUNJAB), INDIA) "CHAIN WHEEL'S CRANK" 21.10.2003</b>	
<b>Class</b>	<b>13-03</b>	<b>No.192884. ABB SERVICE S.R.L., OF VIA VITTOR PISANI, 16-I-20124 MILANO, ITALY, AN ITALIAN COMPANY. "ELECTRICAL CIRCUIT BREAKER" 20.02.2003 (RECIPROCITY, ITALY)</b>	
<b>Class</b>	<b>13-03</b>	<b>No.192890. ABB SERVICE S.R.L., OF VIA VITTOR PISANI, 16-I-20124 MILANO, ITALY, AN ITALIAN COMPANY. "ELECTRICAL CIRCUIT BREAKER" 20.02.2003 (RECIPROCITY, ITALY)</b>	
<b>Class</b>	<b>13-03</b>	<b>No.192891. ABB SERVICE S.R.L., OF VIA VITTOR PISANI, 16-I-20124 MILANO, ITALY, AN ITALIAN COMPANY. "ELECTRICAL CIRCUIT BREAKER" 20.02.2003 (RECIPROCITY, ITALY)</b>	
<b>Class</b>	<b>13-03</b>	<b>No.192886. ABB SERVICE S.R.L., OF VIA VITTOR PISANI, 16-I-20124 MILANO, ITALY, AN ITALIAN COMPANY. "ELECTRICAL CIRCUIT BREAKER" 20.02.2003 (RECIPROCITY, ITALY)</b>	

Class	19-06	No.193540. CELLO PLASTIC PRODUCTS., 5, GROUND FLOOR, VAKIL INDUSTRIAL WALBHAT ROAD, GOREGAON (E), MUMBAI-400063, STATE OF MAHARASHTRA, (INDIA), "BALL POINT PEN" 31.07.2003	
Class	19-06	No.193541. CELLO PLASTIC PRODUCTS., 5, GROUND FLOOR, VAKIL INDUSTRIAL WALBHAT ROAD, GOREGAON (E), MUMBAI-400063, STATE OF MAHARASHTRA, (INDIA), "BALL POINT PEN" 31.07.2003	
Class	31-00	No.192873. AESOMANN STEEL INDUSTRIES, 1696, DASHMESH NAGAR, ST. NO. 12, GILL ROAD, LUDHIANA, (PUNJAB) (INDIA), "CHAKLA" 13.08.2003	
Class	08-07	No.194107. GODREJ & BOYCE MFG. CO. LTD., OF LOCKS DIVISION PLANT-18 PIRO-JSHANAGAR, VIKHROLI, MUMBAI:- 400 079, MAHARASHTRA, INDIA, "SHACKLE LOCKING MEMBER" 23.12.2003	
		No.194111. GODREJ & BOYCE MFG. CO. LTD., OF LOCKS DIVISION PLANT-18 PIRO-JSHANAGAR, VIKHROLI, MUMBAI:- 400 079, MAHARASHTRA, INDIA, "STRAIGHTSHACKLE TWIN KEY PADLOCK" 23.12.2003	

Class	09-01	No.194198. VEEPLAST HOUSEWARE PVT. LTD., OF SURVEY NO.655/1-A, DABHEL, NANIDAMAN-396210, UNION TERRITORIES, INDIA, "WATER BOTTLE" 06.01.2004	
Class	09-03	No.194112. KUMARAMKANDATH APPU LOHIDAKSH OF PLOT NO. W-190 (F), BEHIND RELIANCE SILICONES M. I. D. C. KHAIRANE THANE, NAVI MUMBAI-400709, MAHARASHTRA, INDIA "FLEXIBLE CONTAINER" 23.12.2003	
Class	09-01	No.194001. SUNRISE CONTAINERS LTD. OF 405, ACME INDUSTRIAL PARK OFF I.B. PATEL ROAD, GOREGAON (E), MUMBAI-400063, MAHARASHTRA, INDIA. "BOTTLE" 10.12.2003.	

Dr. S. N. MAITY  
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